

S13	6	RD (unique items)
S14	78	S9(S)S7
S15	78	S14 NOT S13
S16	37	S15 NOT PY>2000
S17	22	RD (unique items)
S18	0	S8(S) (S1 OR S2 OR S3)

13/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08163147 Supplier Number: 68318749 (USE FORMAT 7 FOR FULLTEXT)
**MultiMart Web Financials v3.0 Launches on Jan. 2, 2000; The Only 100% Web
Based Financial Reporting Tool Just Got Better.**
Business Wire, p2290
Dec 21, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 314

... the use of Microsoft Internet Explorer 5.x, corporations can
create, access and distribute financial **reports** with **customization** ,
flexibility and security. Web Financials works in conjunction with Newtec's
MultiMart(TM) Enterprise Datawarehouse...

...Relationship Management (CRM) software to populate a large Datawarehouse
which supports Ad-hoc Query & Reporting, **On - line** Analytical Processing
(OLAP) through Microsoft **Analysis** Services, as well as Management /
Financial Reporting.

About Newtec, Inc.
Newtec is a full-service ERP and Business Intelligence solution
provider...

13/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06713708 Supplier Number: 56196680 (USE FORMAT 7 FOR FULLTEXT)
**Walker enters E.Commerce Software market -- App Suite Provides Online
Purchasing And Billing. (E-procurement, E-revenue) (Product Announcement)**
Gilbert, Alorie
InformationWeek, p103
Oct 11, 1999
Language: English Record Type: Fulltext
Article Type: Product Announcement
Document Type: Tabloid; General Trade
Word Count: 384

... lets companies bill, reconcile payment disputes, and share
information about transactions and balances with customers **online** . And
E-insight presents **financial analysis** and **reports** to business
managers through a **personalized** Web front end, called MyInsight Portal.
American Presi- dents Line Ltd., a \$4 billion freight...

13/3,K/3 (Item 1 from file: 148)
DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09647342 SUPPLIER NUMBER: 18138981 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Insurance regulation in transition.
Klein, Robert W.
Journal of Risk and Insurance, v62, n3, p363(42)
Sep, 1995
ISSN: 0022-4367 LANGUAGE: English RECORD TYPE: Fulltext; Abstract
WORD COUNT: 19015 LINE COUNT: 01788

... can use the FAST ratios or specify other screening criteria to select insurers for profile **reports** . They also can generate **customized reports** and worksheets to evaluate areas of special interest indicated by the ratio analysis and five...

13/3,K/4 (Item 1 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.
>>>Accession number 1007963 is unavailable

13/3,K/5 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

03026295
Morningstar.Net Surpasses 250,000 Registered Users
BUSINESS WIRE
October 06, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 615

... more sophisticated queries to the stock and fund databases and receive additional portfolio X-Rays. **Personalized** e-mail **reports** , Dow Jones Online news, and exclusive editorial from Morningstar news reporters complete the premium service...

13/3,K/6 (Item 1 from file: 267)
DIALOG(R)File 267:Finance & Banking Newsletters
(c) 2006 Dialog. All rts. reserv.
04551342
Ops/Processing Briefs
CARD NEWS
June 2, 1999 h 90 VOL: 14 ISSUE: 10 DOCUMENT TYPE: NEWSLETTER
PUBLISHER: PHILLIPS BUSINESS INFORMATION
LANGUAGE: ENGLISH WORD COUNT: 438 RECORD TYPE: FULLTEXT

(c) PHILLIPS PUBLISHING INTERNATIONAL All Rts. Reserv.

TEXT:
...Information Desktop data warehouse system with the MicroStrategy DSS Suite. The joint system will allow **financial** institutions to **analyze** their business data **online** by using the MicroStrategy Online Analytical Processing technology (OLAP). The addition of the MicroStrategy technology...

...from one central location. Merchants also may sort and analyze data in various ways to **tailor reports** to their individual needs. Pricing was not disclosed. (Tim Thompson, First of Omaha Merchant Processing...

17/3,K/1 (Item 1 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

08039404 Supplier Number: 66886577 (USE FORMAT 7 FOR FULLTEXT)
HCIA-Sachs Lends Expertise to Classroom.
PR Newswire, pNA
Nov 13, 2000
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 509

... on their analysis of real-time data. First, students will examine the financial statements of **hospitals** excerpted from HCIA-Sachs' ProviderView(TM) tool. Then, equipped with SoleSource.net, HCIA-Sachs' **Internet** -based tool for **analyzing** clinical and **financial** data, students can identify each **hospital** 's strengths and weaknesses. Students will also work with the HCIA-Sachs Institute's 100 Top **Hospitals** (TM) study, which recognizes the nation's top-performing **hospitals** based on financial and clinical benchmarks.

"Our goal is to train students to use information...

17/3,K/2 (Item 2 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

06097030 Supplier Number: 53652606 (USE FORMAT 7 FOR FULLTEXT)
database notes.
Health Care Strategic Management, pNA
Jan, 1999
Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 1516

... formulae.

In addition, ProviderView offers a library of standard reports that allow users to rapidly **analyze** specific areas of **financial** and clinic performance, **online** graphics and downloadable spreadsheets, the ability to select from "most-requested" data elements, and the availability of **hospital** -specific analytical summaries written by HCIA's professional analytical staff.

For more information, call John...

17/3,K/3 (Item 3 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

05706914 Supplier Number: 50164587 (USE FORMAT 7 FOR FULLTEXT)
Lawson Signs \$4 Billion New York Presbyterian Healthcare System.
Business Wire, p7131029
July 13, 1998
Language: English Record Type: Fulltext
Article Type: Article
Document Type: Newswire; Trade
Word Count: 716

... INSIGHT Procurement process suite, LAWSON INSIGHT Financials General Ledger and Activity Management, LAWSON INSIGHT OLAP (**on - line**

analytical processing), Lawson **Financial Analysis** Data Mart, Lawson Web Internal Procurement and Vendor Information Service Centers, and LOGAN(R) to support procurement/materials and financial management processes at its 23 **hospital** locations. Lawson enterprise consulting partner (ECP) Ernst & Young will provide implementation and project management services...

17/3,K/4 (Item 4 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04227915 Supplier Number: 46185944 (USE FORMAT 7 FOR FULLTEXT)
Quality Systems Inc. awarded important contract from cancer treatment centers.

Business Wire, p3011100
March 1, 1996
Language: English Record Type: Fulltext
Document Type: Newswire; Trade
Word Count: 400

... in meeting the challenges of integrating clinical systems and in providing one source of outcomes **analysis** .

"Quality Systems gives us the **financial** tools to manage our **networks** of **hospitals** , management service organizations and physician practice management groups using scalable systems that will grow with...

17/3,K/5 (Item 5 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

04163219 Supplier Number: 46080313 (USE FORMAT 7 FOR FULLTEXT)
BECKMAN 1995 EARNINGS PER SHARE GROW 13 PERCENT BEFORE SPECIAL CHARGES

News Release, pN/A
Jan 22, 1996
Language: English Record Type: Fulltext
Document Type: Magazine/Journal; Trade
Word Count: 553

(USE FORMAT 7 FOR FULLTEXT)
TEXT:

...DNA Synthesizer, the Paragon CZE 2000 Capillary Electrophoresis System and the SYNCHRON Delta Series of **Automated Clinical Analyzers** . During the year, this **investment** was complemented with the following acquisitions and alliances. They are intended to leverage the Company...

...diagnosing ulcer disease. * Hybritech, Inc.: Acquisition that opens new market segments in immuno-diagnostics for **hospital** , commercial and physicians office laboratories. Louis T. Rosso, chairman and chief executive officer said, "1995...

17/3,K/6 (Item 6 from file: 16)
DIALOG(R)File 16:Gale Group PROMT(R)
(c) 2006 The Gale Group. All rts. reserv.

02111033 Supplier Number: 42736754 (USE FORMAT 7 FOR FULLTEXT)
MANY FACTORS CAUSE LOSS ON PPS PATIENTS
Health Care Competition Week, v9, n3, pN/A
Feb 7, 1992

Language: English Record Type: Fulltext
Document Type: Newsletter; Trade
Word Count: 164

Indeed, more than 40% of **hospitals** whose payer mix was at least 65% Medicare profited from their Medicare patients, the AHA says the report, called **Hospitals with High PPS Volumes: Analysis of Current Financial Status**.

Acknowledging, therefore, that Medicare itself may not be wholly to blame when facilities lose...

17/3,K/7 (Item 1 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

09647461 SUPPLIER NUMBER: 18259796 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Efficient public investment in telecommunications infrastructure. (Special Issue: Public Utilities Regulation)

Selwyn, Lee L.

Land Economics, v71, n3, p331(12)

August, 1995

ISSN: 0023-7639

LANGUAGE: English

RECORD TYPE: Fulltext; Abstract

WORD COUNT: 7484 LINE COUNT: 00661

... than those that would occur under competition, for the express purpose of funding large-scale **network** modernization **capital investment** projects.(8) In this **analysis**, we examine the economic wisdom of such publicly mandated telecommunications infrastructure investments both in their...

17/3,K/8 (Item 2 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

07702073 SUPPLIER NUMBER: 16565841 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Integrating financial modeling and patient care reengineering.

Meyer, John W.; Feingold, Moira G.

Healthcare Financial Management, v49, n2, p32(9)

Feb, 1995

ISSN: 0735-0732

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT; ABSTRACT

WORD COUNT: 2971 LINE COUNT: 00248

... been given a role in improving patient care, while clinicians have not sought help from **financial** staff members when **analyzing** alternatives to **current** patterns of care or resource consumption. However, managed care, payer initiatives, and healthcare reform are...

17/3,K/9 (Item 3 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

04564813 SUPPLIER NUMBER: 08474666 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Moody's releases special report on hospital industry in Michigan; 38 ratings affected by statewide review. (hospital revenue bond ratings)

PR Newswire, 0525NY045

May 25, 1990

LANGUAGE: ENGLISH

RECORD TYPE: FULLTEXT

WORD COUNT: 368 LINE COUNT: 00030

... well as comparative medians and an analysis of current financial and utilization data for each **hospital** with a Moody's debt rating. Michigan was selected to be the first state reviewed because **hospitals** in Michigan have one of the broadest rating distributions, ranging from "Aa" to several below...

...preview of many of the issues that will emerge in the agency's analysis of **hospital** ratings in the rest of the country.

Moody's findings on the hospital industry in...

17/3,K/10 (Item 4 from file: 148)

DIALOG(R)File 148:Gale Group Trade & Industry DB
(c)2006 The Gale Group. All rts. reserv.

02006994 SUPPLIER NUMBER: 03122993

An Effective Way to Plan and Budget for Available Resources.

Nauert, R.C.

Healthcare Financial Management, v38, p64-66

Feb., 1984

LANGUAGE: ENGLISH RECORD TYPE: ABSTRACT

...ABSTRACT: liquidity. Since they understand all aspects of the hospital, they also need to learn the **financial** picture. **Financial** statements must be **analyzed** and understood, particularly **current** ratios and other liquidity measurements. Cash management, in operating terms, requires a delicate balance between...

17/3,K/11 (Item 1 from file: 160)

DIALOG(R)File 160:Gale Group PROMT(R)
(c) 1999 The Gale Group. All rts. reserv.

01478860

SIMSCRIPT II 5 (R) TO BE OFFERED ON ETA SYSTEMS' SUPERCOMPUTERS.

NEWS RELEASE May 19, 1986 p. 11

... time analysis. It is used commercially in materials handling and inventory simulation; manufacturing automation; communications **networks** ; process modeling; **financial** modeling; demographic **analysis** ; electrical power grids; airport and **hospital** facilities modeling; and stock market simulation. Military uses include personnel, logistics and transportation studies, and...

17/3,K/12 (Item 1 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

01837133 04-88124

Essentials of Health Care Finance

Bohn, James G

Journal of Risk & Insurance v66n1 PP: 155-156 Mar 1999

ISSN: 0022-4367 JRNL CODE: JRI

WORD COUNT: 493

...TEXT: Aspen Publishers, 1997)

When this text first appeared in 1978, the title was Essentials of Hospital Finance. The first edition primarily dealt with the **analysis** of **hospital financial** statements. The **current** edition goes beyond financial accounting and addresses issues concerning managerial accounting and finance issues. Coverage...

17/3,K/13 (Item 2 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01752150 04-03141

New browser tool available for online analysis of HCIA hospital databases

Anonymous

Health Care Strategic Management v17n1 PP: 10 Jan 1999

ISSN: 0742-1478 JRNL CODE: HCT

WORD COUNT: 201

...TEXT: formulae.

In addition, ProviderView offers a library of standard reports that allow users to rapidly **analyze** specific areas of **financial** and clinic performance, **online** graphics and downloadable spreadsheets, the ability to select from "most-requested" data elements, and the availability of **hospital** -specific analytical summaries written by HCIA's professional analytical staff.

For more information, call John...

17/3,K/14 (Item 3 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01745260 03-96250

'After the chaos': Expected benefits of health information management

Kelly, John T

Health Affairs v17n6 PP: 39-40 Nov/Dec 1998

ISSN: 0278-2715 JRNL CODE: HAF

WORD COUNT: 926

...TEXT: U.S. Healthcare, I have learned that (1) effective managed care requires accurate, accessible, and **automated** administrative, **financial**, and clinical information; (2) **analysis** of **automated** data on health plans, **hospitals**, physicians, and enrollees guides organizational strategies, influences provider contracts and reimbursement, informs provider and enrollee...

17/3,K/15 (Item 4 from file: 15)

DIALOG(R)File 15:ABI/Inform(R)

(c) 2006 ProQuest Info&Learning. All rts. reserv.

00795360 94-44752

Making the case for EDI

Schaich, Robert L

Computers in Healthcare v14n13 PP: 18-22 Dec 1993

ISSN: 0745-1075 JRNL CODE: CIH

WORD COUNT: 1482

...TEXT: by the Financial Implications Technical Advisory Group (TAG) that included representation from the provider community (**hospitals** and physicians) as well as from the payer and processor community (insurers, TPAs, HMOs, **network** vendors and EDI clearinghouses).

The **Financial** Implications TAG started its **analysis** for the 1993 report where the WEDI analysis had left off in 1992. Last year...

17/3,K/16 (Item 5 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00605331 92-20434
Self Insureds Move Comp Claims In-House for Control
Wade, Beth
Corporate Cashflow v13n4 PP: 8, 11 Apr 1992
ISSN: 1040-0311 JRNL CODE: CFL
WORD COUNT: 873

...ABSTRACT: that prior to implementing an in-house claims program, employers should undertake a fairly sophisticated **financial analysis** . Buying or developing an **automated** system is a necessary cost for any large company that wants to set up an...

...house program, and personnel will be the other major expense. Jana Bazzoli of the University **Hospital** of Augusta, Georgia, believes that in-house administration can reduce the "us versus them" attitude...

17/3,K/17 (Item 6 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00346008 87-04842
Computers and Computerization: Trends in Hospital Pharmacies
Walker, Deborah K.
Computers in Healthcare v7n14 (Pharmacy Issue) PP: 20-21 1986
ISSN: 0274-631X JRNL CODE: CIH

...ABSTRACT: s role has changed from a revenue producer to a cost center. As a result, **computerization** needs include **financial** decision making and cost **analysis** , merging of outpatient and inpatient data, business management, and clinical decision making. Pharmacies are becoming part of the **hospital** 's integrated information management systems. As pharmacy systems become more integrated, accessibility and integrity of...

17/3,K/18 (Item 7 from file: 15)
DIALOG(R)File 15:ABI/Inform(R)
(c) 2006 ProQuest Info&Learning. All rts. reserv.

00027591 75-05988
FINANCIAL RATIO-ANALYSIS - A QUICK SIMPLE TEST
SNOOK, DONALD J.; SUDELL, WILLIAM B.
HOSPITAL FINANCIAL MANAGEMENT V 29 N 6 PP: 16-19 JUNE 1975
ISSN: 0018-5639 JRNL CODE: HFM

ABSTRACT: PUBLICATION OF INDUSTRY STANDARDS FOR FINANCIAL RATIOS HAS PROVIDED **HOSPITAL** FINANCIAL MANAGEMENT WITH INSIGHT INTO THE UNIVERSAL

SITUATION. COMPARISON OF THE INDIVIDUAL **HOSPITAL** 'S FINANCIAL RATIOS WITH THOSE OF THE INDUSTRY PRESENTS THE FINANCIAL MANAGER WITH A QUICK AND HELPFUL TOOL. ANOTHER HELPFUL TYPE OF COMPARISON THAT CAN BE MADE WITH **FINANCIAL** RATIO- **ANALYSIS** IS COMPARING **CURRENT** RATIOS WITH PAST, AND EVEN EXPECTED FUTURE, RATIOS. THIS ALLOWS THE **HOSPITAL** TO GAUGE THE INSTITUTION'S FINANCIAL VAIBILITY AND DETERMINE DETERIORATION OR IMPROVEMENT. THE VERSATILITY OF RATIO ANALYSIS IS PRACTICALLY LIMITLESS. PRUDENT USE OF FINANCIAL-RATIO-ANALYSIS ALLOWS **HOSPITALS** NOT ONLY TO UNDERSTAND THE FINANCIAL CONDITION OF THEIR INSTITUTION MORE FULLY BUT ALSO TO...

17/3,K/19 (Item 1 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

13761176 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Predict Acquires Just Medicine
BUSINESS WIRE
November 13, 2000
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 371

...integrated, clinical management software for physicians, hospitals, managed care companies, and other healthcare organizations. The **Internet**-based system **automates** the collection, **analysis** and reporting of clinical, **financial** and administrative information while providing a secure electronic medical record. The system meet the Institute...

17/3,K/20 (Item 2 from file: 20)
DIALOG(R)File 20:Dialog Global Reporter
(c) 2006 Dialog. All rts. reserv.

02970520
Frax Teams With Oracle to Create Seamless Financial System to Meet Health Centre's Extensive Needs
BUSINESS WIRE
September 30, 1998
JOURNAL CODE: WBWE LANGUAGE: English RECORD TYPE: FULLTEXT
WORD COUNT: 795

... for children, youth, women and their families. C&W encompasses British Columbia's Children's **Hospital** , British Columbia's Women's **Hospital** and Health Centre and Sunny Hill Health Centre for Children. British Columbia's Children's **Hospital** is the province's major tertiary treatment, teaching and health promotion **facility** for child **health care** . British Columbia's Women's **Hospital** and Health Centre provides a range of maternity and specialized women's health programs. Sunny...

17/3,K/21 (Item 1 from file: 810)
DIALOG(R)File 810:Business Wire
(c) 1999 Business Wire . All rts. reserv.

0743384 BW0034

UNIDATA O2 TECHNOLOGY: Unidata Inc. to Combine With O2 Technology; Company Will Leverage Channel to Drive Object Technology Into Business Computing Mainstream

September 09, 1997

Byline: Business Editors & High-Tech Writers

...distinctions are important for applications that combine complex object management with scalable deployment, such as **network** management, **financial analysis**, manufacturing shop floor control, and **hospital** patient management, among others.

"Unidata's merger with O2 Technology underscores the maturing of object...

17/3,K/22 (Item 1 from file: 813)
DIALOG(R)File 813:PR Newswire
(c) 1999 PR Newswire Association Inc. All rts. reserv.

0272115 NY045
MOODY'S RELEASES SPECIAL REPORT ON HOSPITAL INDUSTRY IN MICHIGAN; 38
RATINGS AFFECTED BY STATEWIDE REVIEW

DATE: May 25, 1990 13:58 EDT WORD COUNT: 316

...discussion of the health care industry in Michigan, as well as comparative medians and an **analysis** of **current financial** and utilization data for each **hospital** with a Moody's debt rating. Michigan was selected to be the first state reviewed because **hospitals** in Michigan have one of the broadest rating distributions, ranging from "Aa" to several below...

...preview of many of the issues that will emerge in the agency's analysis of **hospital** ratings in the rest of the country.

Moody's findings on the hospital industry in...

File 344:Chinese Patents Abs Jan 1985-2006/Jan
(c) 2006 European Patent Office
File 347:JAPIO Dec 1976-2005/Dec(Updated 060404)
(c) 2006 JPO & JAPIO
File 350:Derwent WPIX 1963-2006/UD,UM &UP=200626
(c) 2006 Thomson Derwent
File 348:EUROPEAN PATENTS 1978-2006/ 200616
(c) 2006 European Patent Office
File 349:PCT FULLTEXT 1979-2006/UB=20060420,UT=20060413
(c) 2006 WIPO/Univentio
File 331:Derwent WPI First View UD=200625
(c) 2006 Thomson Derwent
File 351:Derwent WPI 1963-2006/UD,UM &UP=200626
(c) 2006 Thomson Derwent
File 371:French Patents 1961-2002/BOPI 200209
(c) 2002 INPI. All rts. reserv.

Set	Items	Description
S1	708	INVESTMENT?(5N)(ANALYSIS OR ANALYZ?)
S2	1794	FINANCIAL(5N)(ANALYSIS OR ANALYZ?)
S3	23	(CAPITAL()INVEST?)(5N)(ANALYSIS OR ANALYZ?)
S4	159	(S1 OR S2 OR S3)(5N)(ONLINE OR ON()LINE OR INTERNET OR COM- PUTERI? OR AUTOMATE? OR NETWORK? ?)
S5	165	(S1 OR S2 OR S3)(5N)(INTERACTIV? OR REALTIME OR CURRENT OR REAL()TIME OR LIVE OR ON(1W)FLY OR LIVE OR AUTOMATIC? OR SIMU- LTAN? OR DYNAMIC? OR INSTANT?)
S6	1142	(CUSTOMIZ? OR CUSTOMIS? OR PERSONALIZ? OR PERSONALIS? OR T- AILOR?)(5N)REPORT? ?
S7	105402	(HEALTHCARE OR HEALTH()CARE OR MEDICAL)(5N)(INSTITUTION? ? OR FACILITY OR FACILITIES) OR HOSPITAL? ?
S8	4	AU=(CORVIN, C? OR CORVIN C ? OR CHRISTOPH(2N)CORVIN)
S9	301	S4 OR S5
S10	12	S9 AND S6
S11	10	S9 AND S7
S12	10	S11 NOT S10
S13	4	S8 AND (S1 OR S2 OR S3)

10/3,K/1 (Item 1 from file: 348)
DIALOG(R)File 348:EUROPEAN PATENTS
(c) 2006 European Patent Office. All rts. reserv.

01058922

Integrated insurance system and system method
Integriertes Versicherungssystem und Verfahren fur das System
Systeme integre d'assurance et methode pour la systeme

PATENT ASSIGNEE:

Cahall, Peter S., (2568850), 2297 Alaquia Drive, Longwood, Florida 32779, (US), (Applicant designated States: all)
Campisi, James M., (2568860), 5555 Wayside Drive, Sanford, Florida 32771, (US), (Applicant designated States: all)

INVENTOR:

Cahall, Peter S., 2297 Alaquia Drive, Longwood, Florida 32779, (US)
Campisi, James M., 5555 Wayside Drive, Sanford, Florida 32771, (US)
Resnick, Larry, 5207 N. Woodcrest Court, Winter Park, Florida 32792, (US)
Greene, Jr., Lowell H., 1562 Farrindon Circle,, Heathrow, Florida 32746, (US)
McGrew, Charles R., 480 Timber Ridge, Longwood, Florida 32779, (US)
Branscomb, John D., 1414 Megan Danielle Drive, Lilburn, Georgia 30247, (US)
Millwood, Timothy S., 3660 River Trace Drive, Alpharetta, Georgia 30201, (US)
Eisenberg, Steven A., 840 Powers Lake Drive, N.W., Atlanta, Georgia 30327, (US)

LEGAL REPRESENTATIVE:

Brandon, Paul Laurence (75052), APPLEYARD LEES, 15 Clare Road, Halifax, West Yorkshire HX1 2HY, (GB)

PATENT (CC, No, Kind, Date): EP 935208 A2 990811 (Basic)
EP 935208 A3 010221

APPLICATION (CC, No, Date): EP 98305539 980710;

PRIORITY (CC, No, Date): US 897060 970711

DESIGNATED STATES: AT; BE; CH; CY; DE; DK; ES; FI; FR; GB; GR; IE; IT; LI; LU; MC; NL; PT; SE

EXTENDED DESIGNATED STATES: AL; LT; LV; MK; RO; SI

INTERNATIONAL PATENT CLASS (V7): G06F-017/60

ABSTRACT WORD COUNT: 137

NOTE:

Figure number on first page: 1

LANGUAGE (Publication,Procedural,Application): English; English; English
FULLTEXT AVAILABILITY:

Available Text	Language	Update	Word Count
CLAIMS A	(English)	9932	981
SPEC A	(English)	9932	8962
Total word count - document A			9943
Total word count - document B			0
Total word count - documents A + B			9943

...SPECIFICATION automatically determining asset requirements based upon insurance liabilities and employee benefit liabilities; (4) performing a **computerised financial analysis** based upon captive insurance company asset requirements and/or trust asset requirements; (5) preparing computer...These variables are tabulated and may be selectively chosen to generate standard, as well as **customised , reports** to meet the client's needs.

Referring now to Figure 8A, the user is first...

...CLAIMS computerised integrated insurance system method according to claim 9, wherein said step of performing a **financial analysis** can

- be repeated using modified **financial** parameters.
11. A **computerised** integrated insurance system method according to claim 9 or claim 10, further comprising the step...
- ...claim 15 or claim 20, wherein said financial analyser (800) can perform more than one **financial** analysis based on modified **financial** parameters.
22. A **computerised** integrated insurance system according to any one of claims 15, 20 or 21 further comprising...

10/3,K/2 (Item 1 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01053587 **Image available**

SINGLE ACCESS POINT FOR FILING OF CONVERTED ELECTRONIC FORMS TO MULTIPLE PROCESSING ENTITIES

POINT D'ACCES UNIQUE POUR LE DEPOT DE FORMULAIRES ELECTRONIQUES CONVERTIS DANS DES ENTITES DE TRAITEMENT MULTIPLES

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

LOPATA Iain D, 420 Locust Place, Deerfield, IL 60015, US,
PITMAN Adrew J, 1653 North Springs Drive, Dunwoody, GA 30338, US,
GILLILAND Scott, 259 West Goethe, Chicago, IL 60610, US,
MATLES Robert, 3223 North Racine, Unite 2, Chicago, IL 60657, US,
RETNA San, 1321 Bel Aire Road, San Mateo, CA 94402, US,

Legal Representative:

NADER Rambod (agent), Oppenheimer Wolf & Donnelly LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200383682 A1 20031009 (WO 0383682)
Application: WO 2003US9839 20030326 (PCT/WO US0309839)
Priority Application: US 2002107719 20020326

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PH PL PT RO RU SC SD SE
SG SK SL TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW
(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR
(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 9240

Fulltext Availability:

Detailed Description

Detailed Description

... electronic child support, integrated police management, paperless courts, offender transportation logistics, higher education electronic services, **on - line** training, budgeting and **financial analysis**, and withholding tax.

[00034] The present invention encompasses a wide variety of application services for...information. A reporting engine 526 accesses data regarding customers and transactions involving forms, and generates **customized reports** containing information related to those customers and transactions, as specified by the users. In this...electronic child support, integrated police management, paperless courts, offender transportation logistics, higher education electronic services, **on - line** training, budgeting and **financial analysis**, and withholding tax. Application services 816, which support and provide the underlying functionality of applications...

10/3,K/3 (Item 2 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00899736 **Image available**

SYSTEM AND METHOD FOR FINANCIAL PLANNING AND CONSUMER DEBT ELIMINATION
SYSTEME ET PROCEDE DE PLANIFICATION FINANCIERE

Patent Applicant/Inventor:

BARFIELD Steven T, 5140 Hyatt Drive, Acworth, GA 30101, US, US
(Residence), US (Nationality)

Legal Representative:

MAYNARD Jeffrey C (agent), Draughon Professional Association, One
Independent Drive, Suite 2000, Jacksonville, FL 32202, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200233873 A2-A3 20020425 (WO 0233873)

Application: WO 2001US32609 20011018 (PCT/WO US0132609)

Priority Application: US 2000692535 20001019

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL
TJ TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 6990

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... from the program taught herein.

3

A further object is to enable users of the **customized** software taught herein to compile **reports** within specified parameters and designate an output format, in a graphical or textual presentation for...

Claim

... outstanding debt has been extinguished to a budget for Retirement Savings.

23

Sylvia Keys

24-Apr-06 09:52 AM

I 10. A **computerized** system for management and **analysis** of a **financial** plan,
comprising:
(A) means for inputting customer related data into such computer system,
such customer...

10/3,K/4 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00846410 **Image available**

AUTOMATED INSURANCE SYSTEM AND METHOD

AUTOMATED INSURANCE SYSTEM AND METHOD

Patent Applicant/Assignee:

AUTCARE ALLIANCE INC, c/o Freedman, Joel, 223 Alta Avenue, Santa Monica,
CA 90402, US, US (Residence), US (Nationality)

Inventor(s):

FREEDMAN Joel, 714 Esplanade Street, Redondo Beach, CA 90277, US,

VEITZER Pamela, 233 Alta Avenue, Santa Monica, CA 90402, US,

Legal Representative:

BELL Michael J (et al) (agent), Howrey Simon Arnold & White, LLP, 1299

Pennsylvania Avenue, N.W., Box 34, Washington, DC 20004-2402, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200180128 A2 20011025 (WO 0180128)

Application: WO 2001US12021 20010413 (PCT/WO US0112021)

Priority Application: US 2000196928 20000413; US 2001833074 20010412

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 17333

Fulltext Availability:

Detailed Description

Detailed Description

... management system is uniquely capable of providing a w(inverted
exclamation mark)de range of **customized reports** in real-time.

The efficiencies brought by the use of the invention in worksite
enrollments...

...who want to keep insurance costs down for their organization, among
others.

By maintaining an **automated loss analysis** and **online financial** ,
elaims, and fraud prevention management systems, a Company practicing the
invention can be better positioned...

10/3,K/5 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT

Sylvia Keys

24-Apr-06 09:52 AM

(c) 2006 WIPO/Univentio. All rts. reserv.

00830838

**METHODS AND SYSTEMS FOR PROVIDING TRANSACTION DATA
PROCEDES ET SYSTEMES FOURNISSANT DES DONNEES DE TRANSACTION**

Patent Applicant/Assignee:

CAPITAL ONE FINANCIAL CORPORATION, 2980 Fairview Park Drive, Falls
Church, VA 22042, US, US (Residence), US (Nationality)

Inventor(s):

ROTMAN Frank, 1751 S. Dover Pointe Road, Richmond, VA 23233, US,
WACHTELL Peter, 2733 Warm Springs Avenue, Boise, ID 83712, US,

Legal Representative:

GARRETT Arthur S (et al) (agent), Finnegan, Henderson, Farrah, Garrett
& Dunner, L.L.P., 1300 I Street, N.W., Washington, DC 20005-3315, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200163521 A2 20010830 (WO 0163521)

Application: WO 2001US5491 20010222 (PCT/WO US0105491)

Priority Application: US 2000183757 20000222

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 10853

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... customers

profit, revenue or managed assets. An end user may pay a flat fee for
customized reports or an end user may pay for **customized reports** ,
billing for data analysts'and system time on a cost plus basis.

Figure 5A is...

Claim

... neural network

analysis to the normalized data further comprises:

applying pattern recognition within the neural **network analysis** .

18 A method for providing **financial** information to a user based on
0 transactions between a plurality of payors and a...

10/3,K/6 (Item 5 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00806392

**TECHNOLOGY SHARING DURING ASSET MANAGEMENT AND ASSET TRACKING IN A
NETWORK-BASED SUPPLY CHAIN ENVIRONMENT AND METHOD THEREOF**

Sylvia Keys

24-Apr-06 09:52 AM

PARTAGE TECHNOLOGIQUE LORS DE LA GESTION ET DU SUIVI DU PARC INFORMATIQUE
DANS UN ENVIRONNEMENT DU TYPE CHAÎNE D'APPROVISIONNEMENT RÉSEAUTÉE, ET
PROCÉDÉ ASSOCIÉ

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139086 A2 20010531 (WO 0139086)

Application: WO 2000US32310 20001122 (PCT/WO US0032310)

Priority Application: US 99444653 19991122; US 99447623 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 156214

Fulltext Availability:

Detailed Description

Detailed Description

... solution vision.

Web-Based SLA Reporting Tool - is a browser based tool that provides the
personalized SLA reports to customers in both a template and ad-hoc
format.

Data Mining Demonstration - Provides the...the system determines
customer reports to be generated and, in step 1804, generates the
customer **reports** accordingly based on the event received.

72

Figure 19 shows a block diagram of the...services. Optionally, the
recommendation of at least one of the products and services includes a
financial analysis of at

141

least one of the products and services. The features of at least...

10/3,K/7 (Item 6 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00806384

NETWORK AND LIFE CYCLE ASSET MANAGEMENT IN AN E-COMMERCE ENVIRONMENT AND
METHOD THEREOF

GESTION D'ACTIFS DURANT LE CYCLE DE VIE ET EN RÉSEAU DANS UN ENVIRONNEMENT
DE COMMERCE ÉLECTRONIQUE ET PROCÉDÉ ASSOCIÉ

Sylvia Keys

24-Apr-06 09:52 AM

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 38th Floor,
2029 Century Park East, Los Angeles, CA 90067-3024, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139030 A2 20010531 (WO 0139030)

Application: WO 2000US32324 20001122 (PCT/WO US0032324)

Priority Application: US 99444775 19991122; US 99447621 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CU CZ DE DK DZ EE ES FI GB
GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT UA UG UZ VN
YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 171499

Fulltext Availability:

Detailed Description

Detailed Description

... solution vision.

Web-Based SLA Reporting Tool - is a browser based tool that provides the
personalized SLA reports to customers in both a template and ad-hoc
format.

Data Mining Demonstration - Provides the...

10/3,K/8 (Item 7 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00806383

COLLABORATIVE CAPACITY PLANNING AND REVERSE INVENTORY MANAGEMENT DURING
DEMAND AND SUPPLY PLANNING IN A NETWORK-BASED SUPPLY CHAIN ENVIRONMENT
AND METHOD THEREOF

PLANIFICATION EN COLLABORATION DES CAPACITES ET GESTION ANTICIPEE DES
STOCKS LORS DE LA PLANIFICATION DE L'OFFRE ET DE LA DEMANDE DANS UN
ENVIRONNEMENT DE CHAINE D'APPROVISIONNEMENT FONDEE SUR LE RESEAU ET
PROCEDE ASSOCIE

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill
Road, Palo Alto, CA 94304, US,

Sylvia Keys

24-Apr-06 09:52 AM

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139029 A2 20010531 (WO 0139029)
Application: WO 2000US32309 20001122 (PCT/WO US0032309)
Priority Application: US 99444655 19991122; US 99444886 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV MA
MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT TZ
UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 157840

Fulltext Availability:

Detailed Description

Detailed Description

... solution vision.

Web-Based SLA Reporting Tool - is a browser based tool that provides the **personalized SLA reports** to customers in both a template and ad-hoc format.

Data Mining Demonstration - Provides the...packets between networks and thus make connections possible. Without these links, data communication through the **Internet** would not be possible, as the information either would not reach its destination or **networks** over the internet.

IP Routers are also computers that connect networks and is a newer...

10/3,K/9 (Item 8 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00806382

METHOD FOR AFFORDING A MARKET SPACE INTERFACE BETWEEN A PLURALITY OF MANUFACTURERS AND SERVICE PROVIDERS AND INSTALLATION MANAGEMENT VIA A MARKET SPACE INTERFACE

PROCEDE DE MISE A DISPOSITION D'UNE INTERFACE D'ESPACE DE MARCHÉ ENTRE UNE PLURALITE DE FABRICANTS ET DES FOURNISSEURS DE SERVICES ET GESTION D'UNE INSTALLATION VIA UNE INTERFACE D'ESPACE DE MARCHÉ

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

MIKURAK Michael G, 108 Englewood Blvd., Hamilton, NJ 08610, US,

Legal Representative:

HICKMAN Paul L (et al) (agent), Oppenheimer Wolff & Donnelly LLP, 1400
Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200139028 A2 20010531 (WO 0139028)

Application: WO 2000US32308 20001122 (PCT/WO US0032308)

Priority Application: US 99444773 19991122; US 99444798 19991122

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GE GH GM HR HU ID IL IS JP KE KG KP KR KZ LC LK LR LS LT LU LV
MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR TT
TZ UA UG UZ VN YU ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 170977

Fulltext Availability:

Detailed Description

Detailed Description

... solution vision.

Web-Based SLA Reporting Tool - is a browser based tool that provides the **personalized SLA reports** to customers in both a template and ad-hoc format.

Data Mining Demonstration - Provides the...expert system for the tailored capabilities of each customer, the event driver, collector and manager **analyze** notification events generated by the system. When a notification event is received the system analyzes...information stored in distributed databases.

The information services manager stores critical management information into operational (**real - time**) and analytical (historical) distributed databases. These databases provide common data storage so that new products...services. Optionally, the recommendation of at least one of the products and services includes a **financial analysis** of at least one of the products and services. The features of at least one...

10/3,K/10 (Item 9 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00784139

A SYSTEM, METHOD AND ARTICLE OF MANUFACTURE FOR A SELF-DESCRIBING STREAM IN A COMMUNICATION SERVICES PATTERNS ENVIRONMENT
SYSTEME, PROCEDE ET ARTICLE DE FABRICATION DESTINES A UN FLUX D'AUTODESCRIPTEURS DANS UN ENVIRONNEMENT DE MODELES DE SERVICES DE COMMUNICATION

Patent Applicant/Assignee:

ACCENTURE LLP, 1661 Page Mill Road, Palo Alto, CA 94304, US, US
(Residence), US (Nationality)

Inventor(s):

BOWMAN-AMUAH Michel K, 6426 Peak Vista Circle, Colorado Springs, CO 80918
, US,

Legal Representative:

HICKMAN Paul L (agent), Oppenheimer Wolff & Donnelly, LLP, 1400 Page Mill Road, Palo Alto, CA 94304, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200116734 A2-A3 20010308 (WO 0116734)

Application: WO 2000US23999 20000831 (PCT/WO US0023999)

Sylvia Keys

24-Apr-06 09:52 AM

Priority Application: US 99387070 19990831

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CR CU CZ DE DK DM DZ EE
ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT
LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150517

Fulltext Availability:

Detailed Description

Detailed Description

... especially important if the client plans on developing or operating the application themselves. A significant **investment** in training and changes to internal organizations may be necessary for successful deployment of this...source is market research)

Is there a need to ease access to corporate data?

Use **report** writers when users require easy and quick access to corporate data. Since developers can deliver...

10/3,K/11 (Item 10 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00761423

A SYSTEM, METHOD, AND ARTICLE OF MANUFACTURE FOR EFFECTIVELY CONVEYING WHICH COMPONENTS OF A SYSTEM ARE REQUIRED FOR IMPLEMENTATION OF TECHNOLOGY

SYSTEME, PROCEDE ET ARTICLE MANUFACTURE POUR L'ACHEMINEMENT EFFICACE DES COMPOSANTS D'UN SYSTEME NECESSAIRES A LA MISE EN PRATIQUE D'UNE TECHNOLOGIE

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US

(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,

MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,

BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant & Gould P.C., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073929 A2 20001207 (WO 0073929)

Application: WO 2000US14457 20000524 (PCT/WO US0014457)

Priority Application: US 99321136 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AT (utility model) AU AZ BA BB BG BR BY CA CH CN CR CU CZ
CZ (utility model) DE DE (utility model) DK DK (utility model) DM DZ EE

Sylvia Keys

24-Apr-06 09:52 AM

EE (utility model) ES FI FI (utility model) GB GD GE GH GM HR HU ID IL IN
IS JP KE KG KP KR KR (utility model) KZ LC LK LR LS LT LU LV MA MD MG MK
MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SK (utility model) SL TJ TM
TR TT TZ UA UG UZ VN YU ZA ZW
(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE
(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG
(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW
(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 150133

Fulltext Availability:

Detailed Description

Detailed Description

... indicia coding may be used to differentiate between base capabilities and technologies, indicate support for **Internet** Protocol, and/or convey any other aspect of implementation of technology. The present invention thus...to facilitate migration from development to system test.

The ability to easily create various repository **reports** is important to leverage the information in the repository. A scripting language, a simple report...

10/3,K/12 (Item 11 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

00761422

BUSINESS ALLIANCE IDENTIFICATION

**SYSTEME, PROCEDE ET ARTICLE DE PRODUCTION POUR L'IDENTIFICATION D'ALLIANCES
COMMERCIALES DANS UN CADRE D'ARCHITECTURE RESEAU**

Patent Applicant/Assignee:

ACCENTURE LLP, 100 South Wacker Drive, Chicago, IL 60606, US, US
(Residence), US (Nationality)

Inventor(s):

GUHEEN Michael F, 2218 Mar East Street, Tiburon, CA 94920, US,
MITCHELL James D, 3004 Alma, Manhattan Beach, CA 90266, US,
BARRESE James J, 757 Pine Avenue, San Jose, CA 95125, US,

Legal Representative:

BRUESS Steven C (agent), Merchant, Gould, Smith, Edell, Welter & Schmidt,
P.A., P.O. Box 2903, Minneapolis, MN 55402-0903, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200073928 A2-A3 20001207 (WO 0073928)

Application: WO 2000US14375 20000524 (PCT/WO US0014375)

Priority Application: US 99320816 19990527

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY CA CH CN CR CU CZ DE DK DM DZ EE ES
FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS LT LU
LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ TM TR
TT TZ UA UG UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Sylvia Keys

24-Apr-06 09:52 AM

Fulltext Word Count: 149371

Fulltext Availability:
Detailed Description

Detailed Description

... teams to assist with change management and change control activities.

Some products will also include **report** generators which are useful for generating data and attribute definition reports as well as ad...Load this data into the appropriate Test Execution tools

Automate the test

Such tools include **dynamic analyzers** and execution logs. The Test Execution platform may differ from the development platform if development...

?

12/3,K/1 (Item 1 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

016926475 **Image available**
WPI Acc No: 2005-250785/200526
Related WPI Acc No: 2003-898311; 2005-251029
XRPX Acc No: N05-206216

Energy management system for multi-commercial building e.g. university building, performs query to energy user for energy curtailment possibilities, and processes responses from energy user in round-robin energy curtailment rotation

Patent Assignee: BRICKFIELD P J (BRIC-I); MAHLING D (MAHL-I); NOYES M (NOYE-I); WEAVER D (WEAV-I)

Inventor: BRICKFIELD P J; MAHLING D; NOYES M; WEAVER D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050038571	A1	20050217	US 200292507	A	20020308	200526 B
			US 2004942773	A	20040917	

Priority Applications (No Type Date): US 200292507 A 20020308; US 2004942773 A 20040917

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20050038571	A1		30	H02J-003/14	Div ex application US 200292507

Abstract (Basic):

... lift, lighting and other equipments used in multi-commercial buildings such as university building, factories, **hospitals**, and office buildings...

...meter. Automates curtailment response to independent system operator (ISO)/supplier requests, and provides extensive baseline **analysis**. Performs reporting and **financial** control, **real - time** reading of meters and devices, meter equipment trending, alarming, reporting and intelligent use of energy...

12/3,K/2 (Item 2 from file: 350)

DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

015441393 **Image available**
WPI Acc No: 2003-503535/200347
XRPX Acc No: N03-399726

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030046197	A1	20030306	US 2000747040	A	20001222	200347 B

Priority Applications (No Type Date): US 2000747040 A 20001222

Patent Details:

Patent No	Kind	Lan	Pg	Main IPC	Filing Notes
US 20030046197	A1		16	G06F-017/60	

Abstract (Basic):

... a client, through a network interface. The client data received from the interface via the **network** are **analyzed** in the **financial analysis** system. Various transaction options are tailored to client data and are transmitted to the client...

... INDEPENDENT CLAIM is also included for a system for analyzing the resource transaction for a **medical facility** .

...

...Used in analyzing the resource transaction of a **medical facility** .

12/3,K/3 (Item 3 from file: 350)

DIALOG(R)File 350:Derwent WPIX

(c) 2006 Thomson Derwent. All rts. reserv.

014805871 **Image available**

WPI Acc No: 2002-626577/200267

XRPX Acc No: N02-495506

Capital investment analysis method for medical resources used in medical facility , involves generating capital investment analysis report based on transmitted client data and transmits back to client

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082963	A1	20020627	US 2000748585	A	20001222	200267 B

Priority Applications (No Type Date): US 2000748585 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020082963	A1	17	G06F-017/60	

Capital investment analysis method for medical resources used in medical facility , involves generating capital investment analysis report based on transmitted client data and transmits back to...

Abstract (Basic):

... A client data is transmitted to an **investment analysis** system through a **network** . The client data comprising the desired capital investment is analyzed by an analysis system and...

12/3,K/4 (Item 1 from file: 349)

DIALOG(R)File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rts. reserv.

01114490 **Image available**

MASS CUSTOMIZATION FOR MANAGEMENT OF HEALTHCARE

PERSONNALISATION DE MASSE POUR LA GESTION DE SOINS DE SANTE

Patent Applicant/Assignee:

MEDIMPACT HEALTHCARE SYSTEMS INC, 10680 Trenea Street 5th Floor, San Diego, CA 92131, US, US (Residence), US (Nationality)

Inventor(s):

CHAO Schumarry, 526 Adelaide Dr., Santa Monica, CA 90402, US,

WHITE William D, 10680 Trenea Street 5th Floor, San Diego, CA 92131, US,

Legal Representative:

MCCLAIN James W (agent), Brown, Martin, Haller & McClain, LLP, 1660 Union Street, San Diego, CA 92101, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200436480 A2-A3 20040429 (WO 0436480)

Application: WO 2003US33024 20031017 (PCT/WO US03033024)

Priority Application: US 2002419917 20021018; US 2002424643 20021107; US 2003372052 20030221

Designated States:

(Protection type is "patent" unless otherwise stated - for applications prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE EG ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK
LR LS LT LU LV MA MD MG MK MN MW MX MZ NI NO NZ OM PG PH PL PT RO RU SC
SD SE SG SK SL SY TJ TM TN TR TT TZ UA UG UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 12732

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... the relationship between the
patient/participant and the healthcare providers, i.e., physicians,
pharmacists, and **hospitals**. The current healthcare system focuses on
managing costs as opposed to improving healthcare outcomes, and...
...infrastructure
which includes process technology and information systems that constitute
a
back-end mechanism for **automatically** integrating, **analyzing** and
mining
participant-specific **financial** and clinical data to support participant
decisionmaking at a point of sale of medications.

[0017...

...system accessible by providers,
patients, payers, and partners. The providers include the physicians,
pharmacists and **hospitals**. The patients are the healthcare participants
that are enrolled in health plans sponsored by the...

...take the necessary medications
and/or treatments, and thereby do not need emergency room and **hospital**
services. In this way, the mass customization system averts the high
costs for the health...

...Partners Medical and pharmaceutical manufacturers and
distributors, and technology
Patients Healthcare consumers
Providers Physicians, pharmacists, **hospitals**
PPO Preferred Provider Organizations
RC Reasonable and Customary
Rx Prescription
UCR Usual, Customary, and Reasonable...

...organizations (HMO), preferred provider organizations (PPO), etc. The providers 204 are typically the physicians, pharmacists, and **hospitals** that provide "care" to the patients. The partners 206 are the medical and pharmaceutical manufacturers...

...the present invention lowers high cost expenditures. A patient whose length of stay in a **medical facility** or whose treatment cost differs substantially from the stays or costs of most other patients...

...48, comprehensive medical and prescription claims data 50, population treatment data for medical doctors and **hospitals** 58, and any ancillary provider data 64.

Data received from the payers 200 includes employee...he or she sees. The overall quality of treatments being delivered by physicians and in **hospitals** 204 is continually monitored. In the **hospital** setting, the actual length of stay is measured against population averages for certain disease states...

...kept informed on an efficient basis of the progress of the patient, including treatments given, **hospital** admissions and discharges, and prescription drug taken. This further empowers the primary care physician 204.

When a substitute physician handles a physician's caseload...

...patients become sick, end up in the Emergency Room, and is admitted to the **hospital** where the patient incurs high levels of costs. The health plan classifies the physician as...

...The patient 202 takes the necessary medication, and thereby does not need emergency room and **hospital** services. Thus, this mass customization - 28 system 2 averts the high costs for the health...

Claim

... customization system of claim 1, wherein the plurality of providers comprises physicians, pharmacists, and **hospitals**; wherein the plurality of payers comprises employers and insurance entities; and wherein the plurality of...

12/3,K/5 (Item 2 from file: 349)

DIALOG(R) File 349:PCT FULLTEXT

(c) 2006 WIPO/Univentio. All rights reserved.

01060068 **Image available**

AUTOMATIC ENERGY MANAGEMENT AND ENERGY CONSUMPTION REDUCTION, ESPECIALLY IN
COMMERCIAL AND MULTI-BUILDING SYSTEMS
GESTION AUTOMATIQUE DE L'ENERGIE ET REDUCTION DE LA CONSOMMATION D'ENERGIE,
NOTAMMENT DANS DES SYSTEMES A BATIMENTS MULTIPLES ET A BATIMENTS
COMMERCIAUX

Patent Applicant/Assignee:

WEBGEN SYSTEMS INC, 41 Linskey Way, Cambridge, MA 02142, US, US
(Residence), US (Nationality)

Inventor(s):

BRICKFIELD Peter J, 41 Linskey Way, Cambridge, MA 02142, US,
MAHLING Dirk, 29 Higate Road, Chelmsford, MA 01824, US,
NOYES Mark, 41 Linskey Way, Cambridge, MA 02142, US,
WEAVER David, 13643 Derring Bay Drive, PH 165, Coral Gables, FL 33158, US

Legal Representative:

CALDERON Andrew M (agent), McGuireWood LLP, Suite 1800, 1750 Tysons
Boulevard, Mclean, VA 22102, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200390038 A2-A3 20031030 (WO 0390038)

Application: WO 2003US7001 20030307 (PCT/WO US03007001)

Priority Application: US 200292507 20020308

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SD SE SG SK
SL TJ TM TN TR TT TZ UA UG UZ VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT RO SE
SI SK TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 20707

Fulltext Availability:

Detailed Description

Claims

Detailed Description

... for example, at least one university building; at least one hotel
building; at least one **hospital** building; at least one car dealership
building; at least one shopping mall; at lease one...

...building systems. As examples of commercial buildings may be mentioned,
e.g., university buildings, factories, **hospitals**, office buildings,
etc. It will be appreciated that not necessarily all energy users in a...
would cause discomfort or negative impact. Thus, certain energy-using
devices (such as computer equipment, **hospital** equipment, etc.) are
treated differentially and intelligently so as not to be subjected to
energy...

...the system draw on a data warehouse that is created based on the
system's **real - time** data base, and support the **financial** manager in
analyzing energy consumption, identifying peak demands, pin-pointing
inefficient equipment or operations, and demonstrating the overall...

...6 4virtual meter"; automated curtailment response to Independent System
Operator (ISO)/supplier requests; extensive baseline **analysis**,
reporting and **financial** control; **real - time** reading of meters and
devices; meter equipment trending; alarming; reporting; intelligent use
of energy financing...

...reduction, it will be appreciated that the invention permits customers
(such as industrial, commercial, university, **hospital** and other
customers) to reduce their energy consumption on an ongoing basis by
making thousands...

Claim

... consisting of at least one university building; at least one hotel
building; at least one **hospital** building; at least one car dealership
building; at least one shopping mall; at lease one...

...consisting of at least one university building; at least one hotel building; at least one **hospital** building; at least one car dealership building; at least one shopping mall; at lease one...

12/3,K/6 (Item 3 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

01032972 **Image available**

FACILITY CONDITION ASSESSMENT AND DATA MANAGEMENT SYSTEM

EVALUATION DE L'ETAT D'INSTALLATIONS ET SYSTEME DE GESTION DE DONNEES

Patent Applicant/Assignee:

FACILITYFORECAST INC, 6205 Barfield Road NE, Suite 110, Atlanta, GA 30328
, US, US (Residence), US (Nationality)

Patent Applicant/Inventor:

zumBrunnen John, 1250 Ragley Hall Road, Atlanta, GA 30319, US,
(Designated only for: US)

Ransbotham Samuel, 33 Pointe Terrace, Atlanta, GA 30339, US, (Designated
only for: US)

Iannone Mary, 2400 Herodian Way, #160, Smyrna, GA 30080, US, (Designated
only for: US)

Legal Representative:

ARNALL GOLDEN GREGORY LLP (et al) (agent), 2800 One Atlantic Center, 1201
West Peachtree Street, Atlanta, GA 30309, US,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200362963 A2-A3 20030731 (WO 0362963)

Application: WO 2003US262 20030106 (PCT/WO US03000262)

Priority Application: US 200250693 20020116

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EC EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR
LS LT LU LV MA MD MG MK MN MW MX MZ NO NZ OM PH PL PT RO RU SC SD SE SG
SK SL TJ TM TN TR TT TZ UA UG US UZ VC VN YU ZA ZM ZW

(EP) AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IT LU MC NL PT SE SK
TR

(OA) BF BJ CF CG CI CM GA GN GQ GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZM ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 3591

Fulltext Availability:

Detailed Description

Detailed Description

... that perform general real estate valuation and fiscal forecasting. One
prior art system provides a **computerized** system for **automatically**
spreading and **analyzing** historical **financial** statements and
generating **financial** forecasts.

I 0 The system receives and stores information about a company and
forecasts parameters...cost.

Area budgets classified as income producing may include a rental
apartment, office, retail shop, **health care facility** or a
manufacturing system. Non-income producing budgets are those distinct
budgets that are a...

12/3,K/7 (Item 4 from file: 349)
DIALOG(R)File 349:PCT FULLTEXT
(c) 2006 WIPO/Univentio. All rts. reserv.

00844793

SYSTEM AND METHOD FOR IMPROVING PRODUCTIVITY OF INDIVIDUAL PERSONS
SYSTEME ET PROCEDES PERMETTANT D'AMELIORER LA PRODUCTIVITE INDIVIDUELLE

Patent Applicant/Inventor:

CLIFT John Lawrence, P.O. Box 305, Surfers Paradise, Queensland 4217, AU,
AU (Residence), AU (Nationality)

Legal Representative:

WATERMARK PATENT & TRADEMARK ATTORNEYS (agent), Unit 1 The Village,
Riverside Corporate Park, 39-117 Delhi Road, North Ryde, NSW 2113, AU,

Patent and Priority Information (Country, Number, Date):

Patent: WO 200176345 A2 20011018 (WO 0176345)

Application: WO 2001AU408 20010409 (PCT/WO AU0100408)

Priority Application: AU 20006774 20000407

Designated States:

(Protection type is "patent" unless otherwise stated - for applications
prior to 2004)

AE AG AL AM AT AU AZ BA BB BG BR BY BZ CA CH CN CO CR CU CZ DE DK DM DZ
EE ES FI GB GD GE GH GM HR HU ID IL IN IS JP KE KG KP KR KZ LC LK LR LS
LT LU LV MA MD MG MK MN MW MX MZ NO NZ PL PT RO RU SD SE SG SI SK SL TJ
TM TR TT TZ UA UG US UZ VN YU ZA ZW

(EP) AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE TR

(OA) BF BJ CF CG CI CM GA GN GW ML MR NE SN TD TG

(AP) GH GM KE LS MW MZ SD SL SZ TZ UG ZW

(EA) AM AZ BY KG KZ MD RU TJ TM

Publication Language: English

Filing Language: English

Fulltext Word Count: 5165

Fulltext Availability:

Detailed Description

Detailed Description

... collect at least a portion of referral fees from various entities such
as specialists and **hospital** support entities. Often, the income
generated from these collateral
sources for the management company can...10, to allow it to collect
referral fees from various entities such as specialists and **hospital**
support entities. The support entities can be for example X-ray
companies, testing laboratories or...

...1 if Worker B is projected to contribute twice as much revenue as Worker
A. **Current financial analysis** tools for valuing assets, costs and
liabilities such as are applied by companies to current...

12/3,K/8 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

016926475 **Image available**

WPI Acc No: 2005-250785/200526

Related WPI Acc No: 2003-898311; 2005-251029

XRPX Acc No: N05-206216

Energy management system for multi-commercial building e.g. university

building, performs query to energy user for energy curtailment possibilities, and processes responses from energy user in round-robin energy curtailment rotation

Patent Assignee: BRICKFIELD P J (BRIC-I); MAHLING D (MAHL-I); NOYES M (NOYE-I); WEAVER D (WEAV-I)

Inventor: BRICKFIELD P J; MAHLING D; NOYES M; WEAVER D

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20050038571	A1	20050217	US 200292507	A	20020308	200526 B
			US 2004942773	A	20040917	

Priority Applications (No Type Date): US 200292507 A 20020308; US 2004942773 A 20040917

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20050038571	A1	30	H02J-003/14	Div ex application US 200292507

Abstract (Basic):

... lift, lighting and other equipments used in multi-commercial buildings such as university building, factories, **hospitals** , and office buildings...

...meter. Automates curtailment response to independent system operator (ISO)/supplier requests, and provides extensive baseline **analysis** . Performs reporting and **financial** control, **real - time** reading of meters and devices, meter equipment trending, alarming, reporting and intelligent use of energy...

12/3,K/9 (Item 2 from file: 351)

DIALOG(R)File 351:Derwent WPI

(c) 2006 Thomson Derwent. All rts. reserv.

015441393 **Image available**

WPI Acc No: 2003-503535/200347

XRPX Acc No: N03-399726

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030046197	A1	20030306	US 2000747040	A	20001222	200347 B

Priority Applications (No Type Date): US 2000747040 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030046197	A1	16	G06F-017/60	

Abstract (Basic):

... a client, through a network interface. The client data received from the interface via the **network** are **analyzed** in the **financial analysis** system. Various transaction options are tailored to client data and are transmitted to the client...

... INDEPENDENT CLAIM is also included for a system for analyzing the resource transaction for a **medical facility** .

...Used in analyzing the resource transaction of a **medical facility** .

12/3,K/10 (Item 3 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

014805871 **Image available**

WPI Acc No: 2002-626577/200267

XRPX Acc No: N02-495506

**Capital investment analysis method for medical resources used in
medical facility , involves generating capital investment analysis
report based on transmitted client data and transmits back to client**

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082963	A1	20020627	US 2000748585	A	20001222	200267 B

Priority Applications (No Type Date): US 2000748585 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020082963	A1	17	G06F-017/60	

**Capital investment analysis method for medical resources used in
medical facility , involves generating capital investment analysis
report based on transmitted client data and transmits back to...**

Abstract (Basic):

... A client data is transmitted to an **investment analysis**
system through a **network** . The client data comprising the desired
capital investment is analyzed by an analysis system and...

?

13/3,K/1 (Item 1 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

015441393 **Image available**
WPI Acc No: 2003-503535/200347
XRPX Acc No: N03-399726

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030046197	A1	20030306	US 2000747040	A	20001222	200347 B

Priority Applications (No Type Date): US 2000747040 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030046197	A1	16	G06F-017/60	

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Inventor: CORVIN C T

Abstract (Basic):

... The method involves providing access to a **financial analysis** system to a client, through a network interface. The client data received from the interface via the network are **analyzed** in the **financial analysis** system. Various transaction options are tailored to client data and are transmitted to the client...

... The data transaction between the **financial analysis** system and remote interface via a network is done efficiently. The system reduces the time of **analyzing** the **financial** data thereby improving the revenue and reducing the patients waiting time for procedures. The system...

13/3,K/2 (Item 2 from file: 350)
DIALOG(R)File 350:Derwent WPIX
(c) 2006 Thomson Derwent. All rts. reserv.

014805871 **Image available**
WPI Acc No: 2002-626577/200267
XRPX Acc No: N02-495506

Capital investment analysis method for medical resources used in medical facility, involves generating capital investment analysis report based on transmitted client data and transmits back to client

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082963	A1	20020627	US 2000748585	A	20001222	200267 B

Priority Applications (No Type Date): US 2000748585 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
-----------	------	--------	----------	--------------

US 20020082963 A1 17 G06F-017/60

Capital investment analysis method for medical resources used in medical facility, involves generating capital investment analysis report based on transmitted client data and transmits back to client
Inventor: CORVIN C T

Abstract (Basic):

... A client data is transmitted to an **investment analysis** system through a network. The client data comprising the desired **capital investment** is **analyzed** by an **analysis** system and an equivalent **investment analysis** report is generated. The generated report is transmitted to the client.

... 1) **Capital investment analysis** system...

...For **analysis** of **capital investment** in medical resources such as human resources, real estate, medical system, equipment, instruments, etc...

...Since the **investment analysis** report is generated and transmitted to client based on the client data, an interactive exchange of information between client and **investment analysis** system is performed efficiently...

...The figure shows the flowchart explaining **capital investment analysis** process...

13/3,K/3 (Item 1 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

015441393 **Image available**
WPI Acc No: 2003-503535/200347
XRPX Acc No: N03-399726

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20030046197	A1	20030306	US 2000747040	A	20001222	200347 B

Priority Applications (No Type Date): US 2000747040 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20030046197	A1	16	G06F-017/60	

Transaction analyzing method for medical resources, involves establishing communication between financial analysis system and client, and transmitting tailored financial options to client via network

Inventor: CORVIN C T

Abstract (Basic):

... The method involves providing access to a **financial analysis** system to a client, through a network interface. The client data received from the interface via the network are **analyzed** in the **financial analysis** system. Various transaction options are tailored

to client data and are transmitted to the client...
... The data transaction between the **financial analysis** system and remote interface via a network is done efficiently. The system reduces the time of **analyzing** the **financial** data thereby improving the revenue and reducing the patients waiting time for procedures. The system...

13/3,K/4 (Item 2 from file: 351)
DIALOG(R)File 351:Derwent WPI
(c) 2006 Thomson Derwent. All rts. reserv.

014805871 **Image available**
WPI Acc No: 2002-626577/200267
XRPX Acc No: N02-495506

Capital investment analysis method for medical resources used in medical facility, involves generating capital investment analysis report based on transmitted client data and transmits back to client

Patent Assignee: CORVIN C T (CORV-I)

Inventor: CORVIN C T

Number of Countries: 001 Number of Patents: 001

Patent Family:

Patent No	Kind	Date	Applicat No	Kind	Date	Week
US 20020082963	A1	20020627	US 2000748585	A	20001222	200267 B

Priority Applications (No Type Date): US 2000748585 A 20001222

Patent Details:

Patent No	Kind	Lan Pg	Main IPC	Filing Notes
US 20020082963	A1	17	G06F-017/60	

Capital investment analysis method for medical resources used in medical facility, involves generating capital investment analysis report based on transmitted client data and transmits back to client

Inventor: CORVIN C T

Abstract (Basic):

... A client data is transmitted to an **investment analysis** system through a network. The client data comprising the desired **capital investment** is **analyzed** by an **analysis** system and an equivalent **investment analysis** report is generated. The generated report is transmitted to the client.

... 1) **Capital investment analysis** system...

...For **analysis** of **capital investment** in medical resources such as human resources, real estate, medical system, equipment, instruments, etc...

...Since the **investment analysis** report is generated and transmitted to client based on the client data, an interactive exchange of information between client and **investment analysis** system is performed efficiently...

...The figure shows the flowchart explaining **capital investment analysis** process...

?

File 256:TecInfoSource 82-2006/May
(c) 2006 Info.Sources Inc
File 2:INSPEC 1898-2006/Apr W3
(c) 2006 Institution of Electrical Engineers
File 35:Dissertation Abs Online 1861-2006/Mar
(c) 2006 ProQuest Info&Learning
File 65:Inside Conferences 1993-2006/Apr 21
(c) 2006 BLDSC all rts. reserv.
File 99:Wilson Appl. Sci & Tech Abs 1983-2006/Mar
(c) 2006 The HW Wilson Co.
File 583:Gale Group Globalbase(TM) 1986-2002/Dec 13
(c) 2002 The Gale Group
File 474:New York Times Abs 1969-2006/Apr 23
(c) 2006 The New York Times
File 475:Wall Street Journal Abs 1973-2006/Apr 20
(c) 2006 The New York Times
File 139:EconLit 1969-2006/Apr
(c) 2006 American Economic Association

Set	Items	Description
S1	5160	INVESTMENT?(5N) (ANALYSIS OR ANALYZ?)
S2	9593	FINANCIAL(5N) (ANALYSIS OR ANALYZ?)
S3	180	(CAPITAL()INVEST?) (5N) (ANALYSIS OR ANALYZ?)
S4	214	(S1 OR S2 OR S3) (5N) (ONLINE OR ON()LINE OR INTERNET OR COM- PUTERI? OR AUTOMATE? OR NETWORK? ?)
S5	272	(S1 OR S2 OR S3) (5N) (INTERACTIV? OR REALTIME OR CURRENT OR REAL()TIME OR LIVE OR ON(1W)FLY OR LIVE OR AUTOMATIC? OR SIMU- LTAN? OR DYNAMIC? OR INSTANT?)
S6	377	(CUSTOMIZ? OR CUSTOMIS? OR PERSONALIZ? OR PERSONALIS? OR T- AILOR?) (5N)REPORT? ?
S7	103182	(HEALTHCARE OR HEALTH()CARE OR MEDICAL) (5N) (INSTITUTION? ? OR FACILITY OR FACILITIES) OR HOSPITAL? ?
S8	5	AU=(CORVIN, C? OR CORVIN C ? OR CHRISTOPH(2N)CORVIN)
S9	1	(S4 OR S5) AND S6
S10	3	(S4 OR S5) AND S7
S11	3	S10 NOT S9
S12	0	S8 AND (S1 OR S2 OR S3)

9/5/1 (Item 1 from file: 2)
DIALOG(R)File 2:INSPEC
(c) 2006 Institution of Electrical Engineers. All rts. reserv.

03559639 INSPEC Abstract Number: D86000094

Title: IRIS provides managers with powerful tool for portfolios

Author(s): Buramji, H.M.

Journal: Wall Street Computer Review vol.3, no.1 p.27-31

Publication Date: Nov. 1985 Country of Publication: USA

CODEN: WSCRDQ ISSN: 0738-4343

Language: English Document Type: Journal Paper (JP)

Treatment: Practical (P); Product Review (R)

Abstract: Integrated Resources for Investment Solutions, from Frank Russell Company, is one of the few **computerised investment analysis** systems that have been developed and designed for the professional portfolio manager. For the IBM XT or AT, IRIS consists of four main modes: portfolio reporting, analysis of portfolios and securities, asset allocation, and performance analysis. All the functions share common portfolio and fundamental databases, hence the term 'Integrated Resources'. IRIS can be used in either menu-driven or command-driven mode. It has an extensive series of menus that anticipate the most common needs of portfolio managers. The command system gives the users the flexibility to **customise** the standard analysis, **reports** and graphics and to even set up custom menus and applications within the system. (0 Refs)

Subfile: D

Descriptors: finance; investment; software packages

Identifiers: portfolio analysis; IRIS; Integrated Resources for Investment Solutions; Frank Russell Company; **computerised investment analysis** systems; professional portfolio manager; portfolio reporting; asset allocation; performance analysis; menus

Class Codes: D2050F (Financial markets)

11/5/1 (Item 1 from file: 2)

DIALOG(R)File 2:INSPEC

(c) 2006 Institution of Electrical Engineers. All rts. reserv.

02012312 INSPEC Abstract Number: A77013024, B77007838, C77004581

Title: Period analysis of the electroencephalogram

Author(s): Cohen, B.A.

Author Affiliation: Emory Univ., Regional Rehabilitation Res. & Training Center, Atlanta, GA, USA

Journal: Computer Programs in Biomedicine vol.6, no.4 p.269-76

Publication Date: Dec. 1976 Country of Publication: Netherlands

CODEN: COPMBU ISSN: 0010-468X

Language: English Document Type: Journal Paper (JP)

Treatment: Applications (A); Practical (P)

Abstract: A program is described which utilises the Digital Equipment Corporation LINC-8 computer with 4K of memory to process the electrical activity of the brain into a set of meaningful statistics. The program provides an efficient method of obtaining spectral information concerning the EEG without the associated cost or complexity of conventional power spectrum techniques. The combination of utilisation of a small laboratory computer with an easily programmable method provides an approach for

automated EEG analysis which is within the **financial** and technical scope of most small **hospital** EEG laboratories. (17 Refs)

Subfile: A B C

Descriptors: computerised signal processing; electroencephalography

Identifiers: electroencephalogram; brain; EEG; neurophysiology; minicomputer; period analysis

Class Codes: A8728 (Bioelectricity); A8770E (Diagnostic methods and instrumentation); B7510D (Bioelectric signals); C6130 (Data handling techniques); C7330 (Biology and medicine)

11/5/2 (Item 1 from file: 35)

DIALOG(R)File 35:Dissertation Abs Online

(c) 2006 ProQuest Info&Learning. All rts. reserv.

01766385 ORDER NO: AADAA-I9988597

Essays on firm-level responses to changes in industry environment (Argentina, United States)

Author: Seinfeld Lemlig, Janice Natalie

Degree: Ph.D.

Year: 2000

Corporate Source/Institution: Harvard University (0084)

Advisers: David Cutler; Catherine Wolfram; Richard Caves

Source: VOLUME 61/09-A OF DISSERTATION ABSTRACTS INTERNATIONAL.

PAGE 3689. 162 PAGES

Descriptors: ECONOMICS, COMMERCE-BUSINESS ; ECONOMICS, GENERAL ; ENERGY ; HEALTH SCIENCES, HEALTH CARE MANAGEMENT

Descriptor Codes: 0505; 0501; 0791; 0769

ISBN: 0-599-96028-0

This thesis studies three cases of firm-level responses to changes in industry environment. In the first two chapters I analyze the effects of the expansion of managed care health insurance in the **hospital** industry in the United States. In the third chapter I present a discussion of the regulatory system of the transmission sector in the Argentinean electricity industry.

Chapter 1, a joint paper with Nuria Mas, examines the relationship between managed care activity and the adoption of technology by **hospitals**

during the period 1982-1995. We find that managed care has a negative effect on **hospitals** ' technology acquisition for each of the thirteen medical technologies we consider, and its effect is stronger for those technologies diffusing in the 1990s, when the managed care sector is at its largest. We also find that HMO enrollment has a considerably more negative effect on the adoption of technologies with higher cost-benefit ratios. Cost-benefit ratio is one of the main dimensions taken into account by **hospitals** when deciding about the adoption of new technologies. The results suggest there may be long-term reductions in medical cost growth resulting from increased managed care enrollment.

In Chapter 2 I first identify the main forces driving consolidation in the **hospital** market. I find that managed care, Medicare, Medicaid and technological change are important factors driving **hospital** consolidation between 1985 and 1995. I then explore whether **hospitals** merge to create cost savings or to increase revenues. I find evidence of both- **hospitals** merge to increase their efficiency and their market power. After merging, **hospitals** reduce their scale and improve their financial position, especially in high managed care areas. Cost-savings explain 41 percent of the change in profits for consolidating **hospitals** while revenue changes represent 59 percent. Non-consolidated **hospitals** competing with merged **hospitals** face both lower revenues and lower costs per admission.

Chapter 3 **analyzes** the relationship between **investment** in the **network** of high voltage electricity and the frequency with which transmission constraints bind in the Argentinean electricity industry. Argentina's electricity industry was privatized and restructured in 1992. A new regulatory framework was implemented in which transmission was still considered a natural monopoly given the existing capacity and the cost structure. The analysis assesses the efficiency of the regulatory system in achieving the optimal level of transmission investments. The results obtained show that the current system provides incentives for the implementation of timely and efficient minor expansions. However, large expansions are not completely guaranteed by the existing regulation.

11/5/3 (Item 1 from file: 583)

DIALOG(R)File 583:Gale Group Globalbase(TM)

(c) 2002 The Gale Group. All rts. reserv.

09607790

'THIS' for two **hospitals**

Malaysia: Two **hospitals** adopt computerisation

The Star (XAT) 02 Oct 2001 In-Tech p.38

Language: ENGLISH

Two **hospitals** in Malaysia, the Fatimah **Hospital** in Ipoh <in Perak state> and Assunta **Hospital** in Petaling Jaya <in Selangor state> have distinguished themselves with the "Total Integrated **Hospital** Information System" by integrating Coda-Financials and Procure healthcare solution, from Coda Group and Greatcare Systems Sdn Bhd, respectively. By integrating the two solutions, **hospital** administrators and managers can access **financial** information **instantly** to carry out **analysis** on any operation, thus, can ease them in making decisions and managing their business.

COMPANY: CODA GROUP; GREATCARE SYSTEMS; FATIMAH **HOSPITAL** ; ASSUNTA **HOSPITAL**

PRODUCT: **Hospitals** (8060); Computers & Auxiliary Equip (3573);
Communications Eqp ex Tel (3662);

Sylvia Keys

24-Apr-06 10:04 AM

File 149:TGG Health&Wellness DB(SM) 1976-2006/Apr W2
(c) 2006 The Gale Group
File 444:New England Journal of Med. 1985-2006/Apr W2
(c) 2006 Mass. Med. Soc.
File 5:Biosis Previews(R) 1969-2006/Apr W3
(c) 2006 BIOSIS
File 73:EMBASE 1974-2006/Apr 21
(c) 2006 Elsevier Science B.V.
File 155:MEDLINE(R) 1951-2006/Apr 25
(c) format only 2006 Dialog
File 34:SciSearch(R) Cited Ref Sci 1990-2006/Apr W3
(c) 2006 Inst for Sci Info
File 434:SciSearch(R) Cited Ref Sci 1974-1989/Dec
(c) 1998 Inst for Sci Info
File 455:Drug News & Perspectives 1992-2005/Aug
(c) 2005 Prous Science
File 129:PHIND(Archival) 1980-2006/Apr W3
(c) 2006 Informa UK Ltd
File 130:PHIND(Daily & Current) 2006/Apr 21
(c) 2006 Informa UK Ltd
File 74:Int.Pharm.Abs 1970-2006/Mar B2
(c) 2006 The Thomson Corporation
File 42:Pharmaceuticl News Idx 1974-2006/Apr W1
(c)2006 ProQuest Info&Learning

Set	Items	Description
S1	1776	INVESTMENT?(5N) (ANALYSIS OR ANALYZ?)
S2	5772	FINANCIAL(5N) (ANALYSIS OR ANALYZ?)
S3	107	(CAPITAL()INVEST?) (5N) (ANALYSIS OR ANALYZ?)
S4	104	(S1 OR S2 OR S3) (5N) (ONLINE OR ON()LINE OR INTERNET OR COM- PUTERI? OR AUTOMATE? OR NETWORK? ?)
S5	85	(S1 OR S2 OR S3) (5N) (INTERACTIV? OR REALTIME OR CURRENT OR REAL()TIME OR LIVE OR ON(1W)FLY OR LIVE OR AUTOMATIC? OR SIMU- LTAN? OR DYNAMIC? OR INSTANT?)
S6	609	(CUSTOMIZ? OR CUSTOMIS? OR PERSONALIZ? OR PERSONALIS? OR T- AILOR?) (5N)REPORT? ?
S7	1717671	(HEALTHCARE OR HEALTH()CARE OR MEDICAL) (5N) (INSTITUTION? ? OR FACILITY OR FACILITIES) OR HOSPITAL? ?
S8	0	AU=(CORVIN, C? OR CORVIN C ? OR CHRISTOPH(2N)CORVIN)
S9	189	S4 OR S5
S10	1	S9 AND S6
S11	42	S9 AND S7
S12	41	S11 NOT S10
S13	27	S12 NOT PY>2000
S14	21	RD (unique items)

10/3,K/1 (Item 1 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01194382 SUPPLIER NUMBER: 08263509 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Product information section. (Clinical Laboratory Reference 1989) (buyers guide)
Medical Laboratory Observer, v21, n13, p16(90)
Annual,
1989
DOCUMENT TYPE: buyers guide PUBLICATION FORMAT: Magazine/Journal ISSN:
0580-7247 LANGUAGE: English RECORD TYPE: Fulltext TARGET AUDIENCE:
Academic; Professional
WORD COUNT: 57949 LINE COUNT: 05915

... speedy repair
and minimal downtime * 24-hour HOTLINE and service * Acquisition
alternatives to meet your
financial needs
System E3A [TM] Electrolyte **Analyzer**
System E3A quickly and **automatically** generates simultaneous answers
for Na/K/Cl. Uses ISE electrodes. Benchtop size, easy to use...entry, full
real time QC statistical package, full search/sort, and up to 9
customizable **report formats** .
TECHNICON DAX [TM] SERIES "Smart" Systems for Large Labs, At 300
Samples Per Hour. Low...

14/3,K/1 (Item 1 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01915111 SUPPLIER NUMBER: 61792400 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Administrative Competencies for Physician Organizations with Capitation.
Penner, Maurice
Journal of Healthcare Management, 44, 3, 185
May,
1999
PUBLICATION FORMAT: Magazine/Journal ISSN: 1096-9012 LANGUAGE: English
RECORD TYPE: Fulltext TARGET AUDIENCE: Trade
WORD COUNT: 4546 LINE COUNT: 00418

... groups, under a system known as professional risk capitation.
Moreover, much of the risk for **hospital** care is shared between these organizations and contracting HMOs. In some cases, the HMO has capitation contracts with both the **hospital** and the physician organization. Frequently these physician organizations are closely linked or partially owned by **hospitals** or health systems.

In the San Francisco Bay Area, it is common for each IPA...

...are the responsibility of the HMO and are called "carve outs."

In some cases, the **hospital** portion is also capitated, and both medical and **hospital** care may be managed by the same entity. Alternatively, the physician organization may share savings with the HMO if **hospital** use falls below a budgeted target. The former is called full-risk capitation, as both the physician and **hospital** are capitated, while the latter is called professional-risk capitation.

In both cases, the HMO...

...by HMO Contract Managers

Network Construction and Maintenance

* Understand different strategies for network composition of **hospital** and primary and specialty physician mix.

* Analyze usage patterns of proposed network physicians.

* Perform make...

...quality indicators, and the likely membership effect if the physician is no longer in the **network**.

Financial /Utilization Forecasting and **Analysis**

* Forecast primary, referral, ancillary, and inpatient use.

* Estimate costs for a population's use forecast...management. The questionnaire asks physician organization administrators to describe their work in the areas of **network** construction, HMO contract negotiation, **financial** /utilization forecasting and **analysis**, systems needed for HMO contract management and compliance, and communication and training activities. From their...

...with capitation and therefore were considered to be more like the emerging physician and physician- **hospital** organizations that are now considering Medicare or HMO capitation.

IPAs were selected four months after...

...recruiting/retaining physicians to match member preferences by gender, ethnicity, and geographic location and including **hospitals** popular with potential members--often for their obstetrical and tertiary care services.

In selecting new...to note is the complexity of multiple contracts resulting from previous California regulations. When physician- **hospital** organizations negotiate separate physician organization-HMO and **hospital**

-HMO contracts with an HMO, they may then have to negotiate to realign incentives withfor their relevance to the needs of physician and physician-**hospital** organization capitation management. While some competencies are generic to management education, such as make-or...

14/3,K/2 (Item 2 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01855787 SUPPLIER NUMBER: 55669849 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Strategic Decision Making on Shifting Sands.
Sullivan, Mark A.; Parisi, Rita A.
Nursing Administration Quarterly, 23, 4, 75
Summer,
1999
PUBLICATION FORMAT: Magazine/Journal ISSN: 0363-9568 LANGUAGE: English
RECORD TYPE: Fulltext TARGET AUDIENCE: Professional
WORD COUNT: 1994 LINE COUNT: 00193

... allow the company to take advantage of both.
First Opportunity: Potential Deal Outline
An area **hospital** (ABC) expressed its interest in engaging UFR's expertise in occupational health as well as...

...its ability to partner with health care systems in the delivery of the rehabilitation continuum. **Hospital** ABC became aware of UFR from other health care delivery systems that were satisfied with the services provided by UFR. They expressed to **Hospital** ABC their satisfaction with UFR's ability to grow rehabilitation outpatient business while implementing structures for outcome-focused, efficient care. **Hospital** ABC was intrigued by the possibilities and sought out UFR to explore possible arrangements.
The...

...by UFR.
* The joint venture would be operated out of a new medical complex called **Hospital** ABC Wellness Center.
* The new complex also would house physicians, a health club, and alternative medicine programs.
* UFR would relocate an existing therapy practice to this site.
Hospital ABC would relocate its occupational health program to the site.
* Project completion is anticipated within two years.
* The leading orthopedic group at **Hospital** ABC owns a physical therapy practice. That physical therapy practice provides the majority of orthopedic...

...physicians will sell this practice to the new joint venture. The orthopedic group has approached **Hospital** ABC in the past to purchase the practice.

* Capital investment is minimal, unless the orthopedic...that they were sold on their particular practice model and none other.

UFR believed that **Hospital** ABC's market share was potentially greater than that of the orthopedic practice. This practice model was, however, based on assumptions that all of **Hospital** ABC's rehabilitation business could be acquired by the new venture. Early discussions were based on the possibility that all pieces would fall into place. **Hospital** ABC's alliances within the state made **Hospital** ABC a comfortable fit for UFR's **hospital** friendly culture.

UFR's analysis of the market included area demographics, competing

practice **analysis** , **current** referral patterns, **financial analysis** , and pro formas. All these analytical tools had in the past reduced such questions to...

...with clearly defined parameters. In this case the project analysis pointed to the fact that **Hospital ABC**'s project was too far in the future to allow for accurate analysis. Assumptions...

...be set on "shifting sand" and therefore too unclear for analysis.

The ability of the **hospital** to deliver the project was uncertain. Therefore the financial viability of the project was a...

...and rehabilitation model is successful, UFR will be in a stronger position to negotiate with **Hospital ABC** at the time that project is ready. UFR intends to demonstrate to both the orthopedic group and **Hospital ABC** that it can simultaneously promote the business of both organizations and still be an...

...DESCRIPTORS: **Hospitals** --

14/3,K/3 (Item 3 from file: 149)

DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01855113 SUPPLIER NUMBER: 55721117 (USE FORMAT 7 OR 9 FOR FULL TEXT)
An introduction to bayesian methods in health technology

assessment. (Statistical Data Included)

Spiegelhalter, David J; Myles, Jonathan P; Jones, David R; Abrams, Keith R
British Medical Journal, 319, 7208, 508
August 21,
1999

DOCUMENT TYPE: Statistical Data Included PUBLICATION FORMAT:
Magazine/Journal ISSN: 0959-8146 LANGUAGE: English RECORD TYPE:
Fulltext; Abstract TARGET AUDIENCE: Professional
WORD COUNT: 4175 LINE COUNT: 00395

... treatment for acute stroke or acute myocardial infarction could reduce recurrent stroke or death in **hospital** from 10% to 9% or 8% ... but not to hope that it could halve in- **hospital** mortality."(14) This closely mimics the prior opinion used in the box above to ...widely used in a variety of nonmedical fields, including engineering, image processing, expert systems, decision **analysis** , gene sequencing, **financial** predictions, and neural **networks** , and increasingly in complex epidemiological models. Health technology assessment has been slow to adopt bayesian...

14/3,K/4 (Item 4 from file: 149)

DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01827855 SUPPLIER NUMBER: 54321215 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Managing the future in Bradford. (primary care groups in the UK)

Proctor, S R; Campbell, J L
British Medical Journal, 318, 7186, 783(1)
March 20,
1999

PUBLICATION FORMAT: Magazine/Journal ISSN: 0959-8146 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional

WORD COUNT: 2198 LINE COUNT: 00197

... primary care provision. This includes two total purchasing pilots (groups of general practitioners who purchase **hospital** and community health services outside fundholding).(1) A range of fundholding practices have collaborated to...for 1999/2000 in collaboration with the health authority

* Complete first stage of primary care **investment** plan-- **analysis** of **current** infrastructure

* Agree board lead on quality and clinical governance

* Undertake detailed discussion and agreement of...authority in England and Wales; 4th most deprived outside London

* Trusts: Airedale NHS Trust; Bradford **Hospitals** NHS Trust; Bradford Community Trust; West Yorkshire Ambulance Trust

* Primary care: 97 practices (31 single...

14/3,K/5 (Item 5 from file: 149)

DIALOG(R)File 149:TGG Health&Wellness DB(SM)

(c) 2006 The Gale Group. All rts. reserv.

01659673 SUPPLIER NUMBER: 18955782 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Compensation models of certified nurse-midwives in clinical practice.

Matyac, Helen G.; Fitchitt, Barbara L.; Dearing, Ruthie H.

Journal of Perinatal & Neonatal Nursing, v10, n1, p36(10)

June,

1996

PUBLICATION FORMAT: Magazine/Journal ISSN: 0893-2190 LANGUAGE: English

RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Professional

WORD COUNT: 4571 LINE COUNT: 00393

TEXT:

...From these templates, CNMs can apply their own financial and productivity data to construct a **financial analysis** of their productivity against their **current** financial compensation. Key words: compensation, cost, financial models, financial worth, value

... holdover from the legacy of nursing. Many CNMs, who have worked as staff nurses in **hospitals**, are accustomed to a pay scale based on hourly figures. With this background, nurse-midwives...5.) Platt L, Angelini D, Paul R, Quilligan E. Nurse-midwifery in a large teaching **hospital**. Obstet Gynecol. 1985;66:816-820. (6.) Anderson R, Greener D. A descriptive analysis of R. In- **hospital** care for low-risk childbirth. J Nurse-Midwif. 1982;37:331-340. (9.) Rooks JP...

...R, Ross A. A study of pregnancy outcomes in a maternity center and tertiary care **hospital**. Am J Public Health. 1984;74:973-978. (11.) Matyac HG. Practice building strategies. Midwif...

14/3,K/6 (Item 6 from file: 149)

DIALOG(R)File 149:TGG Health&Wellness DB(SM)

(c) 2006 The Gale Group. All rts. reserv.

01655000 SUPPLIER NUMBER: 18872090 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Prediction of hospital failure: a post-PPS analysis. (Prospective Payment System)

Gardiner, Lorraine R.; Oswald, Sharon L.; Jahera, John S., Jr.

Hospital & Health Services Administration, v41, n4, p441(20)

Winter,

1996

PUBLICATION FORMAT: Magazine/Journal ISSN: 8750-3735 LANGUAGE: English
RECORD TYPE: Fulltext; Abstract TARGET AUDIENCE: Trade
WORD COUNT: 6447 LINE COUNT: 00552

Prediction of hospital failure: a post-PPS analysis. (Prospective Payment System)

...ABSTRACT: is used to build models that predict the probability of failure for two types of **hospitals**, nonprofit and proprietary. Based on the Prospective Payment System, predictions of financial health depend on ...

...plus local market share and average length of stay. Both financial and nonfinancial causes of **hospital** closure are discussed, and previous studies are listed.

TEXT:

...major industry sectors and in every region of the country. Service sector failures, and particularly **hospital** failures, have been noteworthy (Duncan 1991a, 1991b, 1991c, 1991d).

Until the early 1980s, **hospitals** were insulated from many factors that contributed to business failures in other industries.(1) Societal...

...policy. Since the introduction of the Prospective Payment System (PPS) in 1983, more than 500 **hospitals** have closed nationwide (Fottler 1987; Friedman and Shortell 1988; Oswald, Gardiner, and Jahera 1992).(2)

With the increase of **hospital** closures, the tools to identify troubled **hospitals** are important for healthcare decision makers to have. Discriminant analysis is a statistical method used...

...industries (Altman et al. 1981). This study investigates the use of discriminant analysis in predicting **hospital** failure in the post-PPS era. Our analysis shows that discriminant functions of only a...

...for use in identifying financially troubled facilities before closure. Second, it shows how models of **hospital** closure with good predictive capabilities can be developed for healthcare executives using readily available data...

...et al. (1982), and Sager (1983) all argue that there are confounding factors in the **hospital** arena that make prediction of failure atypical of other businesses.

Previous Research on **Hospital** Closure

The discussion here is limited to those variables that consistently appear in the **hospital** closure literature. Presentation of relevant studies is ordered by the variables examined, beginning with nonfinancial ...

...summary of these studies.

(TABULAR DATA 2 OMITTED)

Nonfinancial Variables

Organizational theory would suggest that **hospital** size and sophistication of services have a positive relationship with performance (Bedian 1984; Osborn, Hunt, and Jauch 1980). Size of the **hospital** was associated with closure in earlier studies by Ruchlin, Pointer, and Cannedy (1973), McNeil and...

...well as Williams, Hadley, and Pettengill (1992). Likewise, sophistication of services, which generally correlates with **hospital** size, was linked to closure in studies by Ruchlin, Pointer, and Cannedy

(1973), McNeil and...

...Pettengill (1992), the GAO (1990), and Duffy and Friedman (1993). Some studies have found that **hospitals** not offering outpatient services have higher rates of failure than those with outpatient services (Pleines and Williams 1978). According to Cherskov's (1986) descriptive article, **hospitals** that offer fewer services have a diminished ability to recruit and maintain admitting physicians, thus attracting fewer patients.

Demand for services has also been linked to **hospital** closure. When demand is low, the resulting occupancy rate contributes to closure (Brecher and Nesbitt...

...GAO 1990). Additionally, competition (or market share) within the service area has been associated with **hospital** failure in studies by Ruchlin et al. (1973), Longo and Chase (1984), and Hadley (1989).

As suggested in Solovy's (1989) industry report, **hospital** demise is often blamed on inadequate reimbursement from Medicare and Medicaid. Sager (1983) and Gay...

...found that a high percentage of Medicare and Medicaid patients had a negative effect on **hospital** financial conditions.

Financial Variables

Cleverley and Nilsen (1980) applied financial ratio analysis to a set of 49 failed **hospitals** in New York State and found that capital structure and liquidity ratios had been poor...

...of the FVI and FFI was made by the Washington State Health Coordinating Council. Those **hospitals** found to be at financial risk according to one index were likewise financially vulnerable in more readily to **hospitals** with low current ratios, net to gross patient revenue ratios, and total margins. Wertheim and...

...obtained from the Health Care Financing Administration and a sample of 71 closed and open **hospitals** to examine the relationship between 21 financial ratios and **hospital** closure. Using univariate logit analysis, their results indicated that closure was significantly related to 17...

...ratios one year prior to closing.

Combination of Nonfinancial and Financial Variables

Most studies of **hospital** failure have tended to focus exclusively on either nonfinancial or financial variables. Cleverley (1987), however, proposed monitoring **hospitals** with a combination of both nonfinancial and financial measures. He outlined 30 operating indicators, including...

...A number of post-PPS studies have focused their attention on the plight of rural **hospitals**. The study by Gay (1989) investigates the impact of PPS on the financial health of rural **hospitals** and uses data from South Carolina **hospitals**. Likewise, Mullner et al. (1989) matched 161 closed rural community **hospitals** with a control group of 483 open rural **hospitals** during the period 1980-87. Interestingly, a conclusion of the GAO (1990) study was that the rural location of a **hospital** per se was not a contributing factor to closure. Rather, rural **hospitals** were characterized to a greater degree by high risk factors than urban facilities.

Friedman and Shortell (1988) examined **hospitals** within multi-**hospital** systems but for a shorter time span (1983-85) and with a smaller sample (300 **hospitals**) than the present study. Wertheim and Lynn (1993) examined **hospitals** during roughly the same period as the present study using similar statistical methodology but with...

for **Hospital** Closure Using Financial Accounting Data." Decision Sciences 24 (3): 529-46.

Wilcox, J. W. 1971...

...1): 389-95.

Williams, D., J. Hadley, and J. Pettengill. 1992. "Profits, Community Role, and **Hospital** Closure: An Urban and Rural Analysis." Medical Care 30 (2): 174-87.

Lorraine R. Gardiner...

DESCRIPTORS: **Hospital** closures...

14/3,K/7 (Item 7 from file: 149)

DIALOG(R) File 149:TGG Health&Wellness DB(SM)

(c) 2006 The Gale Group. All rts. reserv.

01232146 SUPPLIER NUMBER: 08346847 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Assessing the feasibility, performance of geriatric clinics.

Daniels, Edward B.; Dickson, Thomas C.

Healthcare Financial Management, v44, n2, p30(6)

Feb,

1990

PUBLICATION FORMAT: Magazine/Journal ISSN: 0735-0732 LANGUAGE: English

RECORD TYPE: Fulltext TARGET AUDIENCE: Trade

WORD COUNT: 2432 LINE COUNT: 00238

... the United States' population.[a] Faced with the healthcare demands of an aging society, many **hospitals** are adding new services targeted to the elderly.

Before Medicare began its prospective payment system, **hospitals** found that by aggressively marketing to seniors, they could boost Medicare patient volumes and margins with relatively low investments.

While Medicare profit margins since have dropped dramatically, almost half of **hospital** revenues still come from serving older patients. As long as Medicare payments exceed incremental costs, adding Medicare volume remains wise for **hospitals** with excess capacities. Opening a geriatric outpatient clinic offers a way of doing this - and...

...may help attract additional Medicare patient volume and provide a way to control use of **hospital** resources. The clinic will require a considerable management commitment and a large initial capital investment...

...is to consider its strategic effects: * Is the senior population a marketing

priority for the **hospital** ? * Are competitors focusing on seniors and gaining market share? * Will the **hospital** 's board and its medical staff support the development of a geriatric clinic? Medical staff...

...staff physicians. Acknowledging that specialty and inpatient care will be referred to members of the **hospital** 's medical staff and that the clinic will enter contracts with staff members for clinic...

...physicians. Many others may be dissatisfied with the time and attention they receive from their **current** family physicians.

FINANCIAL ANALYSIS . The initial **capital investment** for a geriatric outpatient clinic typically includes approximately \$25,000 for architect fees; \$150,000...

...visits. An estimated operating loss of \$661,814 is not necessarily the

amount the sponsoring **hospital** must subsidize. Because the clinic's patient load consists entirely of Medicare outpatients, Medicare payments ...

...the first year of operation.

Projecting the amount of additional Medicare volume generated for the **hospital** 's outpatient and inpatient departments over the five- ...and older population, both of which can be obtained from various government sources.

Typically, a **hospital** 's Medicare payments will increase because of the clinic's 100 percent Medicare volume and because of the increased volume brought by clinic patients to other outpatient areas of the **hospital** .

Because assessing these factors is complex, a computer model or a computerized cost report package...

...will be

generated by clinic patients? This includes visits, inpatient admissions, outpatient activity at the **hospital** , and incremental volume to a **hospital** -owned skilled nursing **facility** , home health agency, durable **medical** equipment company, or other operating units. * How much of the clinic's anticipated volume will be new patients, compared to patients who would use the **hospital** 's services even without adding a geriatric clinic? * Will **hospital** use by clinic patients be different than the average experience of other Medicare patients? Will...

...report package to provide Medicare payment estimates with and without a geriatric clinic. For many **hospitals** , additional net revenue generated from Medicare payments can exceed the costs of geriatric clinic operations ...

...performance of an existing geriatric clinic is complicated by a clinic's diverse effects on **hospital** activity. A clinic is not simply a **hospital** department. It also can be viewed as a physician practice, a marketing program, a way...

...the clinic's financial performance is to estimate its incremental effect on all aspects of **hospital** costs and payments. Areas that should be included are the clinic itself, outpatient activity at the **hospital** , inpatient activity at the **hospital** , and activity generated at other operating units, such as a home health agency or skilled...

...generated 7,500 visits to the clinic that year. The clinic is located in a **hospital** belonging to a two- **hospital** group, so admissions and ancillary procedures were performed at both facilities.

Analysts determined that they...

...clinic logs of patient visits, referrals, and inpatient admissions. They also collected data from both **hospitals** on outpatient charges generated by clinic patients; incremental expenses caused by outpatient activity; and inpatient admissions, charges, diagnosis related group (DRG) payments, and expenses.

Neither the clinic nor the **hospitals** had information systems that

made this information easy to extract. Consequently, analysts used the following...

...admissions were made through emergency departments or by specialist physicians and were not logged.

The **hospitals** did not have a tracking system in place to identify utilization for all clinic patients, so this information had to be extracted manually. Medicare inpatient logs were obtained from both **hospitals** and compared to an alphabetical list of clinic patients.

In all, 211 inpatient admissions with...

...procedures performed at the geriatric clinic, including laboratory and radiology charges, were provided by the **hospital**'s financial system. Charges for clinic patients seen in other outpatient departments of both **hospitals** were not tracked.

Consequently, analysts turned to Medicare outpatient logs from both **hospitals**. As with the inpatient data, an alphabetical listing of clinic patients was used to identify...sample 10 percent of the records for four months of the fiscal year for each **hospital**.

Based on the study, analysts estimated that clinic patients generated the following outpatient revenues during...

...507,971 in laboratory charges; \$250,327 in charges for outpatient activity performed at the **hospitals**; and \$22,468 in charges for laboratory activity performed at the **hospitals**. In all, \$1,236,025 in outpatient charges were generated by clinic patients, an average...
...500 visits.

Incremental expenses incurred to support the clinic were estimated as \$131,971 for **hospital** ancillary departments; \$153,993 for laboratory expenses; and \$713,187 for all clinic expenses, bringing...

...assumed that all clinic activity came from new patients who would not have used the **hospital**'s services if the clinic had not opened. If 10 percent of the patients would have used the **hospital** anyway, for example, the number of inpatient admissions attributed to the clinic would be reduced by approximately 10 percent, and the incremental volume of outpatient services performed at the **hospital** also would be reduced.

Outlook for clinics

Any **hospital** considering a new medical program exclusively serving a Medicare population must be aware of the...

...based reimbursement structure.

No one can be certain how payment for providing care in a **hospital** setting, including a geriatric outpatient clinic, will change. For example, HCFA may implement an ambulatory...

...Aging, U.S. Department of Health and Human Services. [b.] "1987 Summary of the National **Hospital** Discharge Survey," National Center for Health Statistics.

Edward B. Daniels is vice president of management...

...Colorado Chapter.

Thomas C. Dickson is vice president for administration at Walter O. Boswell Memorial **Hospital** in Sun City, Ariz.

CAPTIONS: Projected effect of a clinic on **hospital** operations. (table); Analysis of clinic's financial effect. (table)

...DESCRIPTORS: **Hospitals** --

14/3,K/8 (Item 8 from file: 149)
DIALOG(R)File 149:TGG Health&Wellness DB(SM)
(c) 2006 The Gale Group. All rts. reserv.

01142869 SUPPLIER NUMBER: 06617524
**HFMA rated highest as provider of current information. (Healthcare
Financial Management Association) (member analysis , part 2)**
Kulczycki, Michael
Healthcare Financial Management, v42, n8, p24(2)
Aug,
1988
PUBLICATION FORMAT: Magazine/Journal ISSN: 0735-0732 LANGUAGE: English
RECORD TYPE: Citation TARGET AUDIENCE: Trade

**HFMA rated highest as provider of current information. (Healthcare
Financial Management Association) (member analysis , part 2)**

...DESCRIPTORS: **Hospital** administrators

14/3,K/9 (Item 1 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv.

0009726426 BIOSIS NO.: 199598194259
Costa analysis of point-of-care laboratory testing in a community hospital

AUTHOR: Nosanchuk Jerome E (Reprint); Keefner Robert
AUTHOR ADDRESS: Dep. Pathology, Tompkins Community Hosp., Ithaca, NY 14850,
USA**USA
JOURNAL: American Journal of Clinical Pathology 103 (2): p240-243 1995
1995
ISSN: 0002-9173
DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: English

Costa analysis of point-of-care laboratory testing in a community hospital

...ABSTRACT: chemistry panel with the cost of central laboratory stat
testing in a 204-bed community **hospital** . In scenarios studied, POCT
costs exceed central laboratory star costs from 1.1 to 4...

...more POCT is used, the greater the excess costs compared to the central
laboratory. Cost **analysis** demonstrates that the **investment** in
acquiring **automated** transport and data management systems for the
authors' **hospital** was far less expensive than POCT for both an
individual stat test and on an...

14/3,K/10 (Item 2 from file: 5)
DIALOG(R)File 5:Biosis Previews(R)
(c) 2006 BIOSIS. All rts. reserv.

0002149599 BIOSIS NO.: 197763070455
PERIOD ANALYSIS OF THE ELECTRO ENCEPHALOGRAM
AUTHOR: COHEN B A
JOURNAL: Computer Programs in Biomedicine 6 (4): p269-276 1976
ISSN: 0010-468X

DOCUMENT TYPE: Article
RECORD TYPE: Abstract
LANGUAGE: Unspecified

...ABSTRACT: utilization of a small laboratory computer with an easily programmable method provided an approach for **automated EEG analysis** within the **financial** and technical scope of most small **hospital EEG** laboratories.

14/3,K/11 (Item 1 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

10865144 EMBASE No: 2000348742

An integrated approach to web-based PACS-teleradiology-RIS: A pilot implementation at the University of Malaya Medical Centre

Ng K.-H.; Abdullah B.J.J.; Kumar G.; Hashim A.; Zaini A.
K.-H. Ng, Department of Radiology, University of Malaya, Medical Centre, 59100 Kuala Lumpur Malaysia
AUTHOR EMAIL: ngkh@medicine.med.um.edu.my
Asian Oceanian Journal of Radiology (ASIAN OCEANIAN J. RADIOLOG.) (India) 2000, 5/3 (161-167)
CODEN: AOJRF ISSN: 0972-2688
DOCUMENT TYPE: Journal; Article
LANGUAGE: ENGLISH SUMMARY LANGUAGE: ENGLISH
NUMBER OF REFERENCES: 10

...elements of an integrated network of data and images to provide consultation between clinics and **hospitals** of all sizes regardless of geographical location. We have embarked on a pilot project to...

...A Radiology Information System (RIS) - TRaMS (Total Radiology Management System) that provides total integration with **hospita**l information system (HIS) and other clinical systems has also been developed. With the excellent telecommunication...

MEDICAL DESCRIPTORS:

human; computer aided design; consultation; biomedical technology
assessment; computer **network** ; pilot study; **health care facility** ;
financial management; biomedical engineering; cost effectiveness **analysis**
; health care need; Malaysia; imaging system; nuclear magnetic resonance
imaging; article

14/3,K/12 (Item 2 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

06099153 EMBASE No: 1995129788

Anaesthesia for ambulatory surgery: Organisational aspects of the hospital physician

ANASTHESIE FUR OPERATIONEN BEI AMBULANTEN PATIENTEN: ORGANISATORISCHE ASPEKTE DES KRANKENHAUSARZTES

Schulte-Sasse U.

Klinik fur Anaesthesie, Operative Intensivmedizin, Stadtisches Krankenhaus, Postfach 3430, 74024 Heilbronn Germany
Anesthesiologie Intensivmedizin Notfallmedizin Schmerztherapie (ANASTHESIOL. INTENSIVMED. NOTF.MED. SCHMERZTHER.) (Germany) 1995, 30/2 (77-85)
CODEN: AISTE ISSN: 0939-2661

DOCUMENT TYPE: Journal; Review
LANGUAGE: GERMAN SUMMARY LANGUAGE: ENGLISH; GERMAN

Anaesthesia for ambulatory surgery: Organisational aspects of the hospital physician

...put into practice the 1992 resolution of the German Federal Council recommending increased frequency of **hospital** based operative care for ambulatory patients and the duty to do so under full **financial** coverage. A detailed **analysis** of the **current** situation suggests that this may be possible even today - with some reservations regarding the infrastructure of the **hospitals**. Selection and preparation of the patient is a process in which the anaesthesiologist must play...

...of these complaints - even if the patient is discharged. While at the present time most **hospitals** lack the appropriate infrastructure - it is nevertheless today already possible to improvise with the means...

...for the necessary rooms, personnel, apparatus and financial means at the governing board of his **hospital**.

MEDICAL DESCRIPTORS:

*ambulatory surgery; *general anesthesia; * **hospital** organization

14/3,K/13 (Item 3 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2006 Elsevier Science B.V. All rts. reserv.

04539689 EMBASE No: 1991033732

A clinico-economic study of schizophrenia. Research methods. A comparative analysis of investments in the hospital and ambulatory network

Ushakov Yu. V.; Kalugina L.I.; Mirzoyan M.G.

Vsesojuznyj Nauchnyj Tsentr Psikhicheskogo Zdorov'ja AMN SSSR, Moskva
Russia

Zhurnal Nevropatologii i Psikhiiatrii Imeni S.S.Korsakova (ZH.
NEVROPATOL. PSIKHIATR. IM. S. S. KORSAKOVA) (Russia) 1990, 90/11
(114-117)

CODEN: ZNPJA ISSN: 0044-4588

DOCUMENT TYPE: Journal; Article

LANGUAGE: RUSSIAN SUMMARY LANGUAGE: ENGLISH

A clinico-economic study of schizophrenia. Research methods. A comparative analysis of investments in the hospital and ambulatory network

14/3,K/14 (Item 4 from file: 73)

DIALOG(R)File 73:EMBASE

(c) 2006 Elsevier Science B.V. All rts. reserv.

02037588 EMBASE No: 1981024797

The state of the art of financial modeling

Coleman J.R.; Kaminsky F.C.; McGee F.

Cent. Hlth. Syst. Anal., Univ., New Haven, Conn. United States

Hospital and Health Services Administration (HOSP. HEALTH SERV. ADM.) (United States) 1980, 25/2 (31-55)

CODEN: HHSAD

DOCUMENT TYPE: Journal

LANGUAGE: ENGLISH

...planning and financial modeling techniques proven useful in other industries. Included are mathematical programming, statistical **analysis**, simulation, and **computerized financial** planning. Although the industry has long been troubled with the problems of trying to optimally...

...the formulation stage. The author reviews existing financial models and their current application in US **hospitals**.

MEDICAL DESCRIPTORS:

*cost effectiveness analysis; * **hospital** finance

14/3,K/15 (Item 5 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

01613873 EMBASE No: 1980171378

Working capital management: how strong is it in hospitals ?

Oszustowicz R.J.

United States

Hospital Financial Management (HOSP. FINANC. MANAGE.) (United States)

1980, 34/4 (12-20)

CODEN: HFIMA

DOCUMENT TYPE: Journal

LANGUAGE: ENGLISH

Working capital management: how strong is it in hospitals ?

Most **hospital** executives today have not received significant instruction in financial management as part of their academic training. As a result, they do not manage their balance sheets effectively. Many **hospital** managers do not plan and forecast the financial goals they hope to achieve in terms...

...balance sheet ratios and the validation of those ratios through income statement strategies. This article **analyzes current** practice in the **financial** management of **health care institutions** in terms of current operations and working capital, testing the performance of that management against...

MEDICAL DESCRIPTORS:

*capital; * **hospital** finance

14/3,K/16 (Item 6 from file: 73)
DIALOG(R)File 73:EMBASE
(c) 2006 Elsevier Science B.V. All rts. reserv.

00517460 EMBASE No: 1976073009

Financial ratio analysis. A quick simple test

Snook Jr. I.D.; Sudell W.B.

United States

Hospital Financial Management (HOSP. FINANC. MANAGE.) 1975, 29/6

(16-19)

CODEN: HFIMA

DOCUMENT TYPE: Journal

LANGUAGE: ENGLISH

Much of the financial control of the **hospital** is rightfully placed in the hands of the controller, but it is still the responsibility of the administrative team to keep a finger on the financial pulse of the

hospital . The answers to 4 basic questions will provide administrators with enough information to stay on top of the financial situation: will the **hospital** be able to pay its current debts? Is the **hospital** reasonably financed and are long term obligations likely to be met? Is the cash flow adequate? What is the **hospital** 's operating rate of return? One method that **hospital** managers can use to analyze the data above is financial ratio analysis. Simply, this is...

...of financial data to obtain additional information. Two types of comparisons can be made with **financial ratio analysis** The first compare **current** ratios with past, and even expected future ratios. The second comparison is between the **hospital** 's ratios and ratios of similar size **hospitals** or with the industry. Ratio analysis must not be given a greater weight in financial...

MEDICAL DESCRIPTORS:

*finance; * **hospital** management; *management
university **hospital** ; teaching **hospital** ; general **hospital** ; **hospital** ;
nursing home; home for the aged; public **hospital** ; mental health center;
mental **hospital** ; day **hospital**

14/3,K/17 (Item 1 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2006 Dialog. All rts. reserv.

11298358 PMID: 10166226

Building faster networks.

Bazzoli F

Health data management (UNITED STATES) Mar 1997, 5 (3) p56-8, 60,
63-6, ISSN 1079-9869--Print Journal Code: 9512999

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

Descriptors: *Computer Communication Networks--trends--TD; * **Hospital**
Information Systems--trends--TD; *Medical Records Systems, Computerized
--trends--TD; Computer Communication **Networks** --economics--EC; Costs and
Cost **Analysis** ; **Hospital** Information Systems--economics--EC;
Investments ; Massachusetts; Medical Records Systems, **Computerized**
--economics--EC; Systems Integration

14/3,K/18 (Item 2 from file: 155)

DIALOG(R)File 155:MEDLINE(R)

(c) format only 2006 Dialog. All rts. reserv.

10475356 PMID: 7772661

[Anesthesia for surgery in ambulatory patients: organizational aspects of the hospital physician]

Anästhesie für Operationen bei ambulanten Patienten: Organisatorische Aspekte des Krankenhausarztes.

Schulte-Sasse U

Klinik für Anaesthesie und Operative Intensivmedizin, Städtisches Krankenhaus Heilbronn, Ruprecht-Karls-Universität Heidelberg.

Anesthesiologie, Intensivmedizin, Notfallmedizin, Schmerztherapie - AINS (GERMANY) Apr 1995, 30 (2) p77-85, ISSN 0939-2661--Print
Journal Code: 9109478

Publishing Model Print; Comment in Anesthesiol Intensivmed Notfallmed Schmerzther. 1995 Apr;30(2) 69-70; Comment in PMID 7772659

Document type: Journal Article; Review ; English Abstract
Languages: GERMAN
Main Citation Owner: NLM
Record type: MEDLINE; Completed

[Anesthesia for surgery in ambulatory patients: organizational aspects of the hospital physician]

... put into practice the 1992 resolution of the German Federal Council recommending increased frequency of **hospital** based operative care for ambulatory patients and the duty to do so under full **financial** coverage. A detailed **analysis** of the **current** situation suggests that this may be possible even today--with some reservations regarding the infrastructure of the **hospitals** . Selection and preparation of the patient is a process in which the anaesthesiologist must play...

Descriptors: *Ambulatory Surgical Procedures--economics--EC; *Anesthesia, General--economics--EC; *Medical Staff, **Hospital** --economics--EC

14/3,K/19 (Item 3 from file: 155)
DIALOG(R)File 155:MEDLINE(R)
(c) format only 2006 Dialog. All rts. reserv.

08517015 PMID: 2374465

Medical imaging workstation: a software environment.

Hofland P L; Ottens F P; Vossepoel A M; Kroon H M; Schultze Kool L J
BAZIS, Central Development and Support Group, Hospital Information System, Leiden, The Netherlands.

Medical informatics = Medecine et informatique (ENGLAND) Jan-Mar 1990,
15 (1) p15-9, ISSN 0307-7640--Print Journal Code: 7612096

Publishing Model Print

Document type: Journal Article

Languages: ENGLISH

Main Citation Owner: NLM

Record type: MEDLINE; Completed

... input, storage, presentation and manipulation, BAZIS developed a software package called FRACTALS (Filmless Radiology And **Computerized Task Analysis** Lab Software). The **investment** in the development of effective software for digital radiological workstations is of great importance in...

Descriptors: *Computer Systems; * **Hospital** Information Systems; *Radiology Information Systems--instrumentation--IS; *Software; Image Processing, Computer-Assisted; Netherlands; Radiology Department, **Hospital**

14/3,K/20 (Item 1 from file: 74)
DIALOG(R)File 74:Int.Pharm.Abs
(c) 2006 The Thomson Corporation. All rts. reserv.

00232547 31-11704

PATIENT FOCUSED CARE AND AUTOMATED DISTRIBUTION MACHINES--ARE THEY A GOOD FIT?

Farlee, J. J.; Senst, B. L.

3694 Wescott Hills Drive, Eagan, MN 55123, USA

ASHP Midyear Clinical Meeting, V29, (Dec), pMCS-23, 1994

Abstract of Meeting Presentation

LANGUAGE: English RECORD TYPE: Abstract

...fit with PFC, and the steps involved in piloting and analyzing the use of an **automated** distribution system. **Financial** , satisfaction, and

time **analysis** data were collected to support a recommendation for the medication system to be used in...

DESCRIPTORS: Management Case Studies -- meeting presentations; ASHP meeting abstracts -- automation, drug distribution systems; Administration -- **hospital** pharmacy, automation; Pharmacy, institutional, **hospital** -- administration, automation; Automation -- drug distribution systems, **hospital** pharmacy; Drug distribution systems -- automation, **hospital** pharmacy

14/3,K/21 (Item 2 from file: 74)

DIALOG(R)File 74:Int.Pharm.Abs

(c) 2006 The Thomson Corporation. All rts. reserv.

00200027 29-06950

JUSTIFICATION PROCESS FOR AN AUTOMATED FLOOR STOCK DISPENSING SYSTEM

Neal, T.; Beecher, D.

Pharmacy Department, Valley Medical Center, 400 South 43rd Street, Renton, WA 98072, USA

ASHP Annual Meeting, V49, (Jun), pP-47D, 1992

Abstract of Meeting Presentation

LANGUAGE: English RECORD TYPE: Abstract

...on one nursing unit to determine the economic viability and personnel acceptance of a new **computerized** medication dispensing machine.

Financial analysis was conducted throughout the study, and on the conclusion of the pilot phase, a nursing...

DESCRIPTORS: ASHP meeting abstracts -- automated floor stock dispensing systems; Automation -- dispensing, floor stock, **hospitals** ; Dispensing -- automation, floor stock, **hospitals** ; Floor stock -- dispensing, automation; Pharmacy, institutional, **hospital** -- administration, automated floor stock dispensing systems; Drug distribution systems -- **hospital** pharmacy, automated floor stock dispensing systems; Practice Interest Areas -- Administrative Practice, meeting presentations

?